EPA	· ·	ental Protection A gton, DC 20460 ssignment	Agency		Work Assignment No. 1-01  Other		ent Number:
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#### PERFORMANCE WORK STATEMENT

## Technical Evaluation and Market Assessment Support for the Water Efficiency Program Contract # EP-C-14-014 Work Assignment No. 1-01

#### I. ADMINISTRATIVE (PWS Area 3.2)

A. Title: WaterSense® Program Implementation Support

**B.** Work Assignment Contracting Officer Representative:

Tara O'Hare
US EPA (MC: 4204M)
1200 Pennsylvania Ave., N.W.
Washington, DC 20460

(202) 564-8836, FAX: (202) 501-2396

#### C. Quality Assurance:

The requirements include the collection of secondary environmental measurements in the partner annual reporting process; therefore, a supplemental programmatic quality assurance project plan (PQAPP) is required. The PQAPP submitted for WA B-01 and B-05 is applicable and acceptable for this work assignment.

**D. Background:** EPA launched WaterSense, a voluntary partnership program to enhance the market for water-efficient products and practices in June 2006. The program seeks to provide information to residential, commercial and industrial consumers to help them select water-efficient products and adopt water-efficient practices; encourage manufacturers and service providers to increase the water-efficiency of their offerings; provide a turn-key approach to promoting water efficiency for local officials and organizations to use in their efforts; and inform the public about the importance of using water resources efficiently.

Recruiting new participants to the voluntary partnership program is critical to the success of the program. There are currently several partner categories: Promotional Partners, Manufacturers, Certified Professionals, Retailers/Distributors, Homebuilders, and Licensed Certification Providers. EPA has invited targeted partners to join the WaterSense program. Partners have access to routine online webinars and quarterly newsletter. Tools have been developed and are being provided to successfully promote WaterSense. EPA requires support for these WaterSense general program implementation activities. The contractor shall be familiar with EPA's Office of External Affairs and Environmental Education (OEAEE) guidelines, standards, best practices, technical requirements for Web site design and publications and all deliverables shall comply with those requirements.

#### II. OBJECTIVE:

The objective of this work assignment is to provide general program support and partner recruitment for the WaterSense program. This shall include activities to provide administrative support, strategic input, and implementation support, while maintaining regular contact with EPA personnel. In order for the contractor to fulfill the requirements of the tasks specified in this work assignment, it shall require information, reports, analysis, etc from other WAs under this contract; however, no work shall be duplicated on any two WAs. While every effort has been made to anticipate programmatic needs and deliverable timeframes, the contractor may be asked to complete a task assignment within the scope of the task description detailed below on a shorter timeframe than originally anticipated.

#### III. TASK DETAIL:

The contractor shall perform the following tasks:

#### Task 0 - Work Assignment Management

The contractor shall prepare a detailed work plan and budget for the accomplishment of the indicated tasks in accordance with the Work Assignment clause (EPAAR 1552.211-74). The work plan shall include a description of: (a) proposed staff; (b) an estimate of hours to be spent on each task by each staff person (prime and subcontractors); and (c) a list of deliverables, with due dates and schedule for deliverables. This task also includes monthly progress and financial reports which shall conform to the requirements particularized to the clause, F.2 REPORTS OF WORK (EPAAR 1552.211-70). The PQAPP submitted for WA B-01 and B-05 is applicable and acceptable for this work assignment.

The contractor shall meet with the WACOR and/or the Alternate WACOR either in person or via telephone approximately two (2) hours per month to discuss work assignment issues. The contractor shall provide a status update for tasks via email before each meeting and an update of expenditures. The contractor shall meet with the WACOR on specific issues more frequently as directed by the WACOR for approximately three (3) meetings per month.

#### **WaterSense Implementation Support**

WaterSense promises to provide a variety of services to partners and stakeholders in implementation of the program. The contractor shall provide support to these stakeholders and partners by completing the tasks detailed below. A number of program materials, guidelines, documents and other program support tools (e.g. program helpline, customer support database, public website, project site, and program email account watersense@epa.gov) have been created and maintained under contract EP-C-09-008 and continued under this contract. The contractor will be provided access to all of these items by the EPA WACOR to facilitate their support of the requirements in this work assignment.

#### **Task 1 Program Implementation:**

- a. WaterSense Customer Support Database A customer support database was developed and implemented under the previous Water Efficiency contract EP-C-09-008. The contractor shall maintain this database to track all information in the WaterSense program. This information will include, but is not limited to, stakeholder contact information, communications, documents, materials, product listings, annual reporting information from partners, and other program data. The contractor shall enter and update information in the database after each interaction with a stakeholder or partner. This is anticipated to occur on a daily basis. The contractor shall make changes to the database's infrastructure as required to effectively collect new information as the program evolves. Approximately three (3) changes are anticipated during the base period to accommodate the implementation of new specifications, processes, and partner types.
- b. WaterSense Project Site A project site was created and maintained under contract EP-C-09-008 to provide centralized storage for all WaterSense program documents and information. The contractor shall maintain and update this project site as program documents are created and updated. Access to this site shall be restricted to only the contractor and the EPA WaterSense team.
- c. <u>Program Documents</u> The contractor shall maintain and update WaterSense program documents as necessary in response to changes in the program. These documents include, but are not limited to, program guidelines, partnership agreements, and annual reporting forms. Editorial revisions to approximately sixteen (16) documents and the creation of approximately three (3) new documents are anticipated during the work assignment period of performance. Changes to document layouts and formats are anticipated to be minor to accommodate editorial revisions to existing documents. All final program documents shall be uploaded to the WaterSense website and the WaterSense project site.
- d. Preparation of Program Materials EPA requires support in preparing program materials (e.g., graphics, briefing slides, talking points, fact sheets) for use within and outside the Agency. The contractor shall support in the development of briefings, presentations, and other program materials in consultation with EPA personnel. Support for approximately three (3) to five (5) briefings, fact sheets, or other presentations are anticipated over the course of the work assignment period of performance. Final materials shall be uploaded to the WaterSense website, partner site, or distributed to stakeholders via email as directed by the WACOR via Technical Direction.
- e. <u>Printed Material Management</u> The contractor shall maintain an inventory of all WaterSense printed materials (e.g. factsheets, brochures, giveaways, etc.) and inform the WACOR and appropriate EPA WaterSense team staff when materials should be reordered. The contractor shall prepare printing packages as necessary for the Government Printing Office and the EPA Print Shop. The contractor shall distribute materials to EPA regional offices and stakeholders when requested by the EPA WACOR via Technical Direction.

f. Conference planning – The contractor shall maintain a list of upcoming conferences relating to the WaterSense program. The EPA WACOR will inform the contractor on which conferences that the WaterSense booth, pull-up banners, and necessary outreach materials shall need to be sent. The contractor shall work with conference organizers to prepare and ship the WaterSense booth and/or pull-up banners with the necessary outreach materials such as factsheets, brochures, and other giveaways. The contractor may be asked to staff the booth at conferences on behalf of the program and the contractor shall clearly identify her/himself as representing her/his own firm under contract to EPA. For planning purposes, the booth shall be sent and staffed by approximately one contractor personnel for approximately two (2) conferences during the period of performance. Anticipated conferences include the RESNET Conference in San Diego, CA on February 14 – 18th, 2015 and American Water Works Association's Annual Conference in Anaheim, CA on June 7-10<sup>th</sup>, 2015, and the WaterSmart Innovations Conference held in Las Vegas on October 8-10<sup>th</sup>, 2015. The EPA WACOR will notify the contractor through written technical direction of final details of each conference in advance. All contractor travel, booth logistics, and contractor time to staff the booth will be covered under this WA. The contractor shall complete a trip summary with contacts identified and information gathered at the event

If required, the contractor shall secure meeting space for WaterSense related informal meetings as directed by the WACOR. Informal meetings for WaterSense partners and other interested stakeholders will be held in conjunction with other conferences such as the WaterSmart Innovations Conference. Meeting space shall include, but is not limited to, the rental of a room, audio-visual equipment, and sound equipment. The contractor's attendance at the meetings will be directed under other tasks in this work assignment.

- a. Conference related purchases are not expected to exceed \$20,000 under this contract. OWM will provide an executed EPA Form 5170 in accordance with EPA's Guidelines on Conference Spending Guidelines (6/27/14) if at a later date it is determined that the conference expenses will exceed \$20,000. All additional costs must be approved by the Contracting Officer before they are incurred.
- g. WaterSense Brand Monitoring The contractor shall conduct an internet search on a monthly basis to ensure that the WaterSense logo and program marks are being used correctly. The search shall last for approximately thirty (30) hours per month. The contractor shall notify parties in violation of WaterSense logo and label use guidelines via email or telephone with instructions to correct the problem. The contractor shall work with the party in violation to answer their questions and review revised materials to see if a violation still exists or refer the violation to the Licensed Certifying Body for resolution. If a violator has not corrected the issue within thirty (30) days, the contractor shall contact the organization again with a second notice in writing in accordance with the procedure in the WaterSense Program Guidelines. If resolution is not forthcoming thirty (30) days after the second notice, the contractor shall notify the WACOR for further action.
- h. Web Content Throughout the work assignment period of performance, the contractor shall develop topical content to support program implementation for the WaterSense website as directed by the WACOR via Technical Direction. The content is anticipated to consist of updates of current text and/or images on approximately fifteen (15) pages and the creation of

approximately three (3) entirely new pages during Option Period I. A separate work assignment will focus on the management and maintenance of the website itself, but specific, topical content shall be created under this Work Assignment. All web content shall comply with section 508 and other Office of External Affairs and Environmental Education (OEAEE) guidelines. In addition to developing and revising web content, the contractor shall maintain the registration of all WaterSense related web domains (approx. 10-15 URLs) that were purchased on EPA's behalf under EP-C-09-008.

EPA Regional Support – The contractor shall provide support to EPA's DC Headquarters and Regional Office staff as they implement the WaterSense program. The contractor shall specifically provide Headquarters with technical and administrative support for bi-monthly calls with the regions. Approximately four (4) calls will be held during the work assignment period of performance, each lasting 1.5 hours at the most. The contractor shall provide support to the EPA WaterSense team to update a presentation for use during these calls if directed by the WACOR in advance of the call via Technical Direction. EPA will be facilitating each call. If requested by the WACOR via Technical Direction, the contractor shall take notes during the calls and provide EPA with a summary in writing to the WACOR within two (2) weeks of each call. The contractor shall also track the number of partners recruited by each region and provide updates on potential organizations to the regions monthly via email. The contractor shall also support EPA regional staff as they implement the WaterSense program. Supporting activities shall include, but are not limited to, responding to regional staff questions within three (3) business days, developing PowerPoint presentations for staff to use, creating and reviewing region-specific outreach and technical materials, and distributing printed materials for regional outreach.

#### Task 2 WaterSense Helpline:

Under contract EP-C-09-008, a toll-free helpline and email account were established to answer stakeholder questions about the WaterSense program. Callers to the helpline are directed to a WaterSense voice mail box. The contractor shall have access to the helpline and email account during the period of performance of this WA.

- a. <u>Inquiry Response The contractor shall check the voice mail and email boxes twice per day</u> and respond to information requests within one (1) business day. All calls and emails of a policy nature, and inquiries from media contacts, shall be referred to the WACOR for EPA response. Calls and emails will relate to both programmatic and technical issues. When responding to calls, the contractor shall clearly identify her/himself as representing her/his own firm under contract to EPA. The contractor shall also update all correspondence, including caller name, organization, contact information, nature of the request, and response, into the WaterSense customer support database.
- b. <u>Helpline Reports -</u> The contractor shall provide a weekly report on relevant helpline activities to the EPA WACOR and WaterSense Team. The report shall be in MS Word format provided via email. The report shall include weekly helpline information such as partnership agreements submitted, the number of labeled products, upcoming emails and webinars, and incoming event requests. Approximately fifty-two (52) reports will be expected during the

period of performance of this work assignment. Each report is not expected to exceed 5-6 pages in length.

In addition to weekly reports, the contractor shall provide quarterly helpline updates to the EPA WACOR and WaterSense Team via the meetings referenced in Task 0 that summarize helpline activities and problems addressed. The contractor shall continue to use the same quarterly helpline report format developed under WA B-01 of this contract. Four (4) reports will be required during the work assignment period of performance.

c. <u>Helpline Maintenance and Procedures</u> - Maintenance and management of the WaterSense helpline is also required. Types of activities shall include: efficiency improvement assessments, redundancy reduction analyses, and updates to Standard Operating Procedures (SOPs.). The contractor is expected to generally assess the established helpline processes to assure WaterSense practices are both efficient and customer-friendly as possible. As possible efficiencies are found, the contractor shall prepare a summary of suggested improvement options for WACOR consideration. The contractor shall execute changes within two (2) weeks of WACOR approval.

When changes are made, the contractor shall provide EPA with updated process and procedure documents for all helpline and partner support tasks affected. These procedures and processes may include, but are not limited to, standard operating procedures for management of data and information, training materials used to teach new helpline staff, and other information used to manage the implementation of the program on a day-to-day basis.

#### **Task 3 Partner Support:**

- a. Partnership Agreements and Product Notification Templates The contractor shall process all partnership agreements and product notification templates received through the helpline and from EPA. The contractor shall also assist EPA and partners, as needed, in completing the appropriate partnership agreements and other necessary forms (e.g., answering questions, obtaining signatures, and distributing executed copies of agreements). The contractor shall work with the Licensed Certifying Bodies, partners, and other organizations to verify information as necessary. All organizational information, forms, documents, and checklists shall be entered and uploaded into the WaterSense customer support database. The contractor shall distribute WaterSense program information to all new partners as appropriate. The contractor shall notify organizations ineligible for partnership within one (1) week of receipt of partnership agreement. The contractor shall notify the WACOR via email or telephone of any unusual situations or partnership requests within two (2) business days for resolution and shall notify the organization of the WACOR's acceptance or ineligibility determination within one (1) week of WACOR decision. The contractor shall maintain and update a list of current WaterSense partners on the website approximately two (2) times per month. The updates shall coincide with the web updates which will be scheduled under the web support work assignment.
- b. <u>Welcoming New Partners</u> The contractor shall also support implementation efforts of partners joining the program. This support includes welcoming partners to the program (via

- telephone or email, as directed by the WACOR), answering questions about participation, and checking in on implementation progress.
- c. <u>Information Distribution to Partners</u> The contractor shall distribute program information to partners in electronic format approximately one to three times per week using a mass email delivery system. Additional distributions may be required to keep partners updated on the program's progress. Information updates shall include but are not limited to product specification updates, annual reporting and awards information, conference information, and other program updates. All communications shall be recorded in the WaterSense customer support database.
- d. Partner Forum The contractor shall develop and conduct two (2) to four (4) specific, topical presentations to assist WaterSense partners in implementing the program. The presentations shall be approximately 1 to 1.5 hours in length and will be web-based. The contractor shall set up the logistics for each call using web-based conferencing software and insure that participants receive all logistical information. The content for the presentations shall be developed in conjunction with activities in other work assignments. All presentation slides shall include speaker notes. The contractor shall take notes during the forum and provide a meeting summary and audio recording to the EPA WACOR within one (1) month of the forum. Four (4) forums may occur during the period of performance. For planning purposes, the number of presenters will vary depending on the topic with presenters being from partner organizations, EPA staff and contractor personnel. It is estimated that at a minimum (1) one presenter shall be provided for each forum.
- e. <u>Partner Pipeline</u> The contractor shall develop and distribute a quarterly newsletter, "The Partner Pipeline," for program partners in electronic format. The content shall be developed in conjunction with the EPA WaterSense team. The content of the newsletter will include profiles of partners, marketing information, and other topics used to help partners implement the program. Each issue will be approximately 3-5 pages in length and will be posted electronically on the WaterSense Partner web site. Four (4) issues of the Pipeline shall be developed during the period of performance of this WA.

### Task 4. Program Evaluation and Analysis: Under contract EP-C-09-008, the WaterSense team developed a set of measures for evaluating program success.

a. Partner Activity Information and Case Studies - EPA anticipates that the primary metrics will be output measures (e.g., number of partners, number of products labeled). To augment these data, the contractor shall collect anecdotal information, partner quotes, and data on program success on particular projects and initiatives. A mechanism for collecting partner activity information was created under WA 1-01 of contract EP-C-09-008 and continued under contract EP-C-14-014 and has been maintained on the WaterSense Partner web site. The contractor shall record all partner activity information using this mechanism and/or the WaterSense customer support database as appropriate.

- b. Annual and Quarterly Data Collection The contractor shall collect and compile annual data from all WaterSense partners and quarterly data from Licensed Certification Provider partners. All data marked confidential shall be treated as such under Confidential Business Information procedures. The annual data collection process for calendar year 2014 began on January 5, 2015 under WA B-01 and will continue into this WA. The aggregated data shall be submitted to EPA for review after a quality review has been conducted as detailed in the approved PQAPP on or before April 15, 2015. If requested by the WACOR, the contractor shall provide additional updated documentation of the procedures used to collect, process, QA/QC, and aggregate all data collected before it is delivered to EPA. Half of an annual data collection cycle and four (4) quarterly data collections are anticipated during the period of performance of this WA. If requested by the WACOR, the contractor shall provide a preliminary status update of the annual reporting process at the end of this WA.
- c. <u>Internal Accomplishments Report</u> The contractor shall develop an internal program accomplishments report for the activities occurring in calendar year 2014. The report shall include helpline, website, and other program statistics and information relevant to the administration of the program. The format and content required for this internal report will be similar to the one developed for calendar year 2015 under WA B-01, EP-C-14-014. No publishing or layout design will be required for this internal report.

<u>Task 5. Strategic Planning Support:</u> As WaterSense moves forward, it will be important to keep abreast of changing conditions in the marketplace to identify areas for new initiatives and to revise on-going activities.

- a. The contractor shall contribute to EPA's development of the strategic direction of the program including providing necessary analysis and suggested approaches as the program is developed. Previous examples of this type of work include targeted recruiting strategies and the development of the WaterSense State Challenge and the WaterSense H2Otel Challenge. Similar but not identical efforts will be required during the period of performance. This could include participating in strategic meetings, delivering analysis on certain products and/or market sectors, etc. Approximately two (2) strategy related meetings are anticipated during the work assignment period of performance for a length of approximately two (2) hours each.
- b. The contractor shall keep abreast of changing conditions in the marketplace that may affect EPA's program approach or on-going activities, or that may present opportunities for new initiatives, and inform EPA of relevant changes and potential opportunities in summary format as appropriate.

Task 6. Partner Recruitment and Engagement. Recruitment and engagement of partners is a critical aspect of the WaterSense program. In order to transform the market for water-efficient products and services, WaterSense must work closely with different partner types to promote the products constructed by manufacturers and sold by retailers, as well as promote water-efficient practices and professionals. This work includes a combination of recruiting new partners, engaging existing partners under targeted campaigns, and collaborating with other external stakeholders that are not currently eligible for WaterSense partnership. An example of a

targeted campaign is the WaterSense H2Otel Challenge started under EP-C-09-008 where new partners are being recruited and existing partners are conducting outreach and promotion to hotel facilities and other stakeholders. The Contractor shall provide support for partner recruiting and the engagement of existing partners and stakeholders throughout the period of performance of this work assignment including completion of the 2014 WaterSense H2Otel Challenge and the launch of a similar targeted campaign for 2015. Tasks in this WA shall not duplicate those of other WAs. For example, technical and outreach support for the WaterSense H2Otel Challenge will be conducted under WA B-05, but tasks in this WA will likely include activities to recruit new promotional partners and support existing partners and stakeholders as they try to reach the hotels.

Recruitment and engagement activities shall include the following tasks:

a. The contractor shall continue to implement and update recruiting and engagement strategies and targeted campaign support initiated under EP-C-09-008 and WA B-01 of this contract. Activities shall include directional development of the recruiting strategy based on previous WaterSense research and partner experiences, reprioritization (as applicable), execution of recommended strategies, and reiteration through program growth. Partner recruitment and engagement strategies are to be based upon market research and technical support conducted under other ongoing WaterSense Work Assignments and shall be updated as market conditions change and more information is available on the effectiveness of our efforts

Examples of recruitment and engagement activities may include, but are not limited to:

- Identification of appropriate potential partners, and assist in prioritizing potential partners for targeting, in these industries and sectors: utility, trade associations, nonprofits, state/local government agencies, water-related service providers, plumbing, manufacturing, irrigation, and distribution/retail.
- Developing and disseminating relevant recruitment materials, such as mass emails, email templates, direct mailings, or other helpful information to targeted potential partners;
- Attending appropriate conferences/trade shows (e.g. presenting the business case to potential promotional partners);
- Composing written recruiting reports, web pages, handouts, etc.;
- Developing incentives such as special recognition ceremonies to recognize new partners;
- Creating case studies of current partners highlighting partnership benefits to potential partners;
- Compiling a business case for joining WaterSense, specific to plumbing manufacturers, retailers, and irrigation product manufacturers and service professionals; including the benefits to each type of partner of joining WaterSense and key messages for partnership promotion; and
- Conducting other methods deemed appropriate for reaching and persuading target audiences.

- c. The contractor shall track interest in the program through the customer support database and follow up with 'hot' prospects on an ongoing basis to convince them to join the program. The contractor shall alert EPA to opportunities with stakeholders who appear to be highly motivated and capable of superb results for extra emphasis in the recruitment process. The contractor shall also support the implementation of targeted campaigns for priority audience groups, which is also described in the recruitment strategy documents developed under previous work assignments. For example, the contractor may need to recruit several utilities from a certain size or in a targeted region to participate in WaterSense and deliver coordinated water-efficiency messages to local residents. In addition, the contractor shall follow-up with contacts made during a conference, meeting, or webinar using the established SOPs used by the WaterSense helpline.
- d. <u>WaterSense Webinars</u> The contractor shall provide support to the WaterSense program automating WaterSense webinars for particular organizations. Approximately three (3) one-hour webinars are anticipated during the period of performance of this WA. The contractor shall work with the WACOR to automate the webinars via podcast or web technology on the WaterSense website as approved by the WACOR. These webinars may include information to introduce potential partners and stakeholders to the WaterSense program and welcome new partners.

#### IV. DELIVERABLE SCHEDULE:

Task		Deliverable	Due Date
Task 0		Work plan	Per contract requirements
		PQAPP	15 calendar days after receipt of work
			assignment (WA)
		Task status update (via email)	Monthly
		Expenditure update by task code	Monthly
Task 1	a.	Database modifications	Within two (2) weeks of receipt of
			Database Modification details from
			EPA WACOR
	b.	Updated project site	Within one (1) week of finalized
			item
		Final versions of all documents and data	Within three (3) weeks of receipt of
		housed on the project site	details from the WACOR
	c.	Draft program documents	Within three (3) weeks of receipt of
			program document details from the
			EPA WACOR
		Final program documents	Within two (2) weeks of receipt of
			EPA comments
	d.	Draft program materials	Within three (3) weeks of receipt of
			program material details from the
			WACOR
		Final program materials	Within two (2) weeks of receipt of

			EPA comments
	е.	Updated materials inventory	Within one (1) week of receipt of
			details from the WACOR
		Printing package	Within one (1) week of receipt of
			details from the WACOR
	f.	Trip summary	Within two (2) weeks of returning
			from trip
	g.	Updated brand monitoring records in	Within one (1) week of violation
	[05	database	discovery or stakeholder contact
	h.	Draft web content	Within two (2) weeks of receipt of
			web content details from the
			WACOR
		Final web content	Within two (2) weeks of receipt of
			EPA comments
		Records of and access to all web domains	Within two (2) weeks of receipt of
		procured or renewed under the contract	details from the WACOR
	i.	Updated presentation for regional call	Within one (1) week of receipt of
			details from the WACOR
		Regional call summary	Within two (2) weeks of regional call
		Regional recruiting and partner update	Monthly
		Updated database records for regional	Within one (1) week of regional
		requests	interaction
		Draft regional material	Within two (2) weeks of receipt of
			details from the WACOR
		Final regional material	Within two (2) weeks of receipt of
25 Name 2001-2			EPA comments
Task 2	a.	Updated database records	Within one (1) week of stakeholder
		***	interaction
	b.	Weekly helpline report	Weekly
		Draft quarterly helpline report	On or around Sept 1, 2014 and
			February 1, 2015
		Final quarterly helpline report	Within two (2) weeks of receipt of
		D 0 1 1 100D	EPA comments
	c.	Draft updated SOPs	Within two (2) weeks of receipt of
		E. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SOPs details from the WACOR
		Final updated SOPs, training materials, and	Within three (3) weeks of receipt
		other procedural documents	W':1: 11 (2) 1 6 : 4 6
		Summary of process improvement options	Within three (3) weeks of receipt of
		and changes	details from WACOR
		Execution of changes	Within two (2) weeks of WACOR approval
Task 3	-	Updated database records	Within one (1) week of stakeholder
1 ask 3	a.	Opuaicu daiabase records	interaction
		Unloaded partnership agreements and	
		Uploaded partnership agreements and	Within one week of receipt of
		product notification templates	partnership agreement and within two weeks of receipt of product
			weeks of receibt of broduct

			notification template
		Problem notification to WACOR	Within two business days
		Updated partnership listing on website	Twice monthly
	b.	Draft or updated partner welcome	Within two weeks of receipt of
	٥.	materials	details from the WACOR
		Final partner welcome materials	Within one week of receipt of
		The product of the pr	comments from the WACOR
	c.	Draft partner communication content	Within one week of receipt of details
			from the WACOR
		Final partner communication content	Within one (1) week of receipt of
			comments from the WACOR
	d.	Draft forum presentation	Within two (2) weeks of receipt of
		-	details from the WACOR
		Final forum presentation	Within one (1) week of receipt of
		-	comments from WACOR
		Forum meeting summary and audio	Within one (1) month of meeting
		recording file	
	e.	Outline of partner pipeline	Within two (2) weeks of receipt of
			details from the WACOR
		Draft partner pipeline	Within three (3) weeks of receipt of
			details from the WACOR
		Final partner pipeline	Within two(2) weeks of receipt of
			EPA comments
Task 4	a.	Updated partner activity data or	Within three (3)weeks of receipt of
		information in database	details from the WACOR
		Draft case study or partner activity	Within three (3) weeks of receipt of
		summary	details from the WACOR
		Final case study or partner activity	Within two (2)weeks of receipt of
		summary	EPA comments
	b.	Uploaded annual and quarterly reporting	Within one (1) week of receipt of
		data and form from partners	data or form
		Preliminary status update of annual	On or before February 13, 2015.
		reporting process	
		Updated process and procedural	Within three (3) weeks of receipt of
		documents	details from the WACOR
		Quarterly reporting summary	On or around Feb. 13, 2015, May 2st,
			October 1, and January 6 year
		Evaluation and suggested revisions of	Within three (3) weeks of receipt of
		annual and quarterly data collection and analysis	details from WACOR
	С.	Draft content for internal accomplishments	Within one (1) month of receipt of
	c.	report	details from the WACOR
		Final content for internal accomplishments	Within three weeks of receipt of EPA
		, and a second s	comments
Tool, 5	-	Porticipation in strategy meetings	
Task 5	a.	Participation in strategy meetings	As directed by WACOR

		Summary/analysis of strategy meetings	Within three (3) weeks of receipt of details from the WACOR
		Market research summary	Within one (1) month of receipt of details from the WACOR
Task 6	a	Updated recruiting or engagement strategy	Within three (3) weeks of receipt of details from the WACOR
		Draft recruiting or engagement material	Within one (1) month of receipt of details from the WACOR
		Final recruiting or engagement material	Within two (2) weeks of receipt of comments from WACOR
		Draft call invite and/or newsletter piece	Within two (2) weeks prior to call
		Final call invite and/or newsletter piece	Within two (2)days of receipt of comments from WACOR
		Updated recruiting or engagement presentation	Within three (3) days prior to call
		Completed follow up with webinar, meeting, or conference participants	Within five (5) business days of interaction
	b.	Updated lead records in database	Within one (1) week of stakeholder interaction
		Completed follow up with webinar, meeting, or conference participants	Within five (5) business days of interaction
	c.	Draft webinar presentation	Within two (2) weeks of receipt of details from the WACOR
		Final webinar presentation	Within two (2) weeks of receipt of comments from WACOR
		Final recorded webinar files	Within three (3) weeks of presentation recording

Documents prepared under this contract shall be provided in electronic format, compatible with the MS Office Suite. The contractor shall be familiar with EPA's Office of External Affairs and Environmental Education (OEAEE) guidelines, standards, best practices, technical requirements for web site design and publications and all deliverables shall comply with those requirements. All documents shall be provided first as drafts. EPA may provide comments for the contractor to incorporate into the final documents. The final document format will be agreed upon by the EPA WACOR and the contractor in advance. The contractor shall also provide electronic copies of any data files developed in the course of this Work Assignment.

The contractor shall discuss any disagreements with or questions on EPA-provided comments prior to submission of a final document. All deliverable revisions will be due back to the EPA WACOR no later than 15 business days after the contractor receives EPA feedback unless otherwise specified by the WACOR. If EPA chooses not to provide comments, the draft

document will be accepted as final, and the contractor will be notified that no revisions are required.

#### V. MISCELLANEOUS

#### A. Software Applications and Accessibility.

Word processing files delivered to the Government shall be Microsoft Word, 8.0 or higher. All software and electronic information technology shall conform to the requirements relating to accessibility as detailed to the 1998 amendments to the Rehabilitation Act, particularly, but not limited to, § 1194.21 Software applications and operating systems and § 1194.22 Web-based intranet and internet information and applications. See: <a href="http://www.section508.gov">http://www.section508.gov</a>.

- Preferred text format: MS Word, 8.0 or higher (MS Office 2007 or higher)
- Preferred presentation format: Power Point, Office 2007 or higher
- Preferred graphics format: Each graphic is an individual GIF file
- Preferred portable format: Adobe Acrobat, Version 6.0

#### B. Travel.

Travel is expected for this work assignment. Any travel chargeable to this work assignment shall be allowable only in accordance with the limitation of FAR 31.205-43 and FAR 31.205-46, and must be approved by the EPA Contracting Officer Representative (COR) prior to travel taking place. For planning purposes, the contractor shall assume 1 to 2, 3-4 day trips will be required over the course of this Work Assignment.

#### C. Release of Data and Information.

All information collected and developed under this Agreement is the property of the U.S. EPA and shall not be released to the public or used for other work or projects, including EPA or other federal work, without written authorization of the Contracting Officer.

#### D. Conference/Meeting Guidelines and Limitations:

All appropriate clearances and approvals required by Agency policy in support of any and all conference related activities and expenses, including support of meetings, conferences, training events, award ceremonies and receptions, including the form 5170 for all meetings costing more than \$20,000, shall be obtained by the EPA Contract Level COR as needed and provided to the Contracting Officer (CO). Work under conference related activities and expenses shall not occur until this approval is obtained and provided by the EPA Contract Level COR.

Conference expenses are all direct and indirect costs paid by the government and include any associated authorized travel and per diem expenses, room charges for official business, audiovisual use, light refreshments, registration fees, ground transportation and other expenses as defined by the Federal Travel Regulations. All outlays for conference preparation should be included, but the federal employee time for conference preparation should not be included. After notifying EPA of the potential to reach this threshold, the Contractor shall not proceed with the task(s) until authorized to do so by the Contracting Officer.

#### E. Contractor identification

Contractor personnel shall always identify themselves as Contractor employees by name and organization and physically display that information through an identification badge. Contractor personnel are prohibited from acting as the Agency's official representative.

The Contractor shall refer any questions relating to the interpretation of EPA policy, guidance, or regulation to the Work Assignment Contracting Officer Representative.

#### F. Technical Direction

The Contract level COR or an authorized individual is permitted to provide technical direction. Technical direction must be within the statement of work of the contract and includes: (1) Direction to the contractor which assists the contractor in accomplishing the Statement of Work, (2) Comments on and approval of reports or other deliverables. Technical direction will be issued in writing or confirmed in writing within five (5) calendar days after verbal issuance. One copy of the technical direction memorandum will be forwarded to the Contracting Officer and the Contract Level Contracting Officer Representative.

#### **G.** Management Controls

All printing shall be in accordance with clause H.2 (Printing) of the contract.

#### VII. QUALITY ASSURANCE SURVEILLANCE PLAN

All tasks are to be completed on or ahead of schedule unless EPA and the contractor mutually agree to a schedule change.

A Quality Assurance Project Plan will be required for this Work Assignment since secondary data will be collected in partner annual reporting.

Quality Assurance Surveillance Plan								
General Management	vi 1 <del>-</del>							
Performance Requirement	Measurable Standards	Surveillance Methods	Incentives/ Disincentives					
Management and Communications: During the performance of the Contract, the Contractor shall immediately inform EPA of any issue that may potentially impact project schedules or cost.	The contractor shall maintain contact with contract managers (EPA CO, CLCOR and WACOR) throughout the performance of the contract and identify any issues or concerns to the appropriate EPA contract manager prior to occurrence. In cases where issues have a direct impact on project schedules and cost, the contractor shall provide options for EPA's consideration on resolving or mitigating the impacts.	EPA contract managers will allocate the time needed to discuss and address all issues identified by the Contractor. Each EPA contract manager will document and maintain a complete record of the issues, agreements and outcome. All EPA contract managers will review monthly progress reports for indicators of communications problems and will bring issues to the Contractor's immediate attention.	Any issues that impact project schedules and cost that are not brought to the attention of the appropriate EPA contract manager before occurrence will be unsatisfactory. Two or more incidents during any contract option period will be reported as unsatisfactory performance in the CPARS Performance Evaluation System. Costs associated with schedule delays or performance due to late delivery attributed to the contractor shall be assumed by the contractor and shall not result in additional expense to the government.					
Timeliness: The Contractor shall provide services and submit deliverables	be in accordance with schedules outlined in section V in this PWS unless modified by technical direction from	EPA will closely monitor task milestone and deliverable schedules and shall notify the contractor when it	An annual on time performance standard of less than 90% will be unsatisfactory					
in accordance with the approved work assignment schedule.	by technical direction from the WACOR. Unless amended or modified by an approved EPA action, a deliverable that is received 7-days past the due date, will be considered unsatisfactory performance.	becomes apparent that an established schedule will not be met.  EPA will review the Contractor's Monthly Progress Reports and any special reporting	performance and will be reported in the CPARS Performance Evaluation System. Costs associated with schedule delays or performance due to					

		requirements to compare	late delivery attributed
		actual delivery dates against those included in Section V of this PWS.	to the contractor shall be assumed by the contractor and shall not result in additional expense to the government.
Cost Management and Control: The Contractor shall perform all work in an efficient and cost effective manner, applying cost control measures where practical.	The Contractor shall monitor, track and accurately report level of effort, labor costs, other direct costs and fee expenditures to EPA through monthly progress reports and approved special reporting requirements.  The Contractor shall assign appropriately leveled and skilled personnel to all tasks, practice and encourage time management, and ensure accurate and appropriate time keeping.	The EPA Project Officer will routinely meet with the Contractor's Project Manager to discuss the work progress and expenditures of this WA. The Project Officer shall review the Contractor's monthly progress reports and request the Work Assignment Managers verification of expenditures and technical progress before authorizing invoice payments.  The EPA Work Assignment Manager will maintain regular contact with the Contractor's designated work assignment manager/project manager to discuss work assignment progress and expenditures. The Work Assignment Manager will review the Contractor's monthly progress reports and invoices and provide feedback to the Project Officer on payment.	An overrun that exceeds 3% of the total contract obligation that is the direct result of the Contractor's failure to manage and control costs will result in unsatisfactory rating being reported to the CPARS Performance Evaluation System and shall not result in additional expense to the government
Quality of Deliverables: Technical: The Contractor shall collect and analyze data in support of the Agency's decision- making. Editorial: The Contractor shall ensure editorial quality of all deliverables.	The analysis conducted by the Contractor shall be factual and defensible and based on sound science and engineering. All data shall be collected from reputable sources and quality assurance measures shall be conducted in accordance with Agency requirements and the specific requirements included in section 2.5 of the QAPP for this WA. Any work requiring	The appropriate Contract Managers will review all deliverables including analysis conducted by the Contractor and will independently consider their merit. EPA may opt to peer review analyses to further validate merit.	All analyses conducted for EPA by the Contractor must be factual and based on sound science and engineering. All editorial content in final deliverables (excluding technical documents) must conform to the AP Styleguide unless otherwise specified by

	options or recommendations shall include the rationale used in selecting the option/recommendation and all other options considered. The Contractors deliverables or written submissions shall be clear and concise and error free while conforming to the AP and WaterSense Style guides.		If after reviewing the Contractor's final deliverable, EPA determines that the content is not factual, legally defensible or based on sound science and engineering, or contains editorial errors, the Contractor will be expected to redo the work at no cost to the government and the Contractor's performance will be reported as unsatisfactory in the CPARS Performance Evaluation System.
Socio-Economic Utilization: The Contractor shall ensure maximum practicable participation by socio-economic firms.	The Contractor shall assess all Agency requirements for opportunities to fully utilize expertise of its socioeconomic team. Work shall be allocated in a manner that ensures the Contractor's annual subcontracting goals are met.	EPA will monitor the contractor's utilization of socio-economic firms by reviewing the Contractor's submittal of Standard Forms (SF) 294 and SF 295.	The Contractor shall meet a standard of at least 80% of the dollar goals outlined in its subcontracting plan annually. If less than 80% is reached, the Contractor shall provide a detailed explanation and shall outline the steps that will be taken to meet the annual goals outlined in its plan. Performance that does not meet the stated goals without sufficient justification will be reported as unsatisfactory in the CPARS Performance Evaluation System.

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# PERFORMANCE WORK STATEMENT TECHNICAL EVALUATION AND MARKET ASSESSMENT SUPPORT FOR THE WATER EFFICIENCY PROGRAM (Contract # EP-C-14-014) Work Assignment No. 1-02

#### I. ADMINISTRATIVE (PWS Area 3.3)

A. Title: WaterSense Consumer Marketing and Partner Recognition

B. Period of Performance: Date of issuance to February 13, 2016

C. Work Assignment Contracting Officer Representative (WACOR):

Karen Wirth
US EPA
1200 Pennsylvania Ave., NW
Washington, DC 20460
Wirth.karen@epa.gov
202-564-5246 (phone) 202-501-2396 (fax)

#### D. Quality Assurance:

This work assignment does not involve the collection of environmental measurement; therefore, a supplemental programmatic quality assurance project plan (PQAPP) is not required.

**E. Background:** WaterSense is a voluntary partnership program to enhance the market for water-efficient products and practices. The program provides information to residential, commercial and industrial consumers to help them select water-efficient products and adopt water-efficient practices; encourage manufacturers and service providers to increase the water-efficiency of their offerings; provide a turn-key approach to promoting water efficiency for local officials and organizations to use in their efforts; and inform the public about the importance of using water resources efficiently.

EPA is seeking contract assistance to provide ongoing communications and outreach support, as well as program development and operations support, for this initiative. This work assignment will focus on the activities related to outreach to the consumers of WaterSense labeled products and homes (product consumers/end-users and potential homebuyers) and the recognition of exemplary program partners. For each of the following tasks, EPA will make results of previous research and program development materials available as necessary. For all tasks, the contractor will provide all source files and content to EPA with final deliverables. The contractor shall be familiar with EPA's Office of Public Affairs (OPA) guidelines, standards, best practices, technical requirements for Web site design and publications and all deliverables shall comply with those requirements.

#### III. OBJECTIVE

The objective of this work assignment (WA) is to support the communications and outreach efforts of the WaterSense program for the period of performance. It also covers partner support for the indoor residential portfolio support for the WaterSense recognition program, including activities to provide administrative support, strategic input, and implementation support.

The WaterSense label indicates to consumers, facility managers, potential homebuyers, etc. that the product meets EPA's criteria for water efficiency and performance. EPA works to raise the awareness of the label and encourages consumers to look for the label in order to save water. The communications and outreach efforts outlined in this work assignment relate to the creation of and dissemination of information to consumers (when referring to consumers in this work assignment, it applies to any potential end-user of a WaterSense labeled product or new home). This work assignment includes activities to provide administrative support which will entail the creation of strategies and other deliverables to contribute to increased awareness of the WaterSense program, awareness of the label and the importance of water efficiency.

In order for the contractor to fulfill the requirements of the tasks specified in this work assignment, it will require information, reports, analysis and other programmatic details from other work assignments under this contract; however no work will be duplicated on any two work assignments. While every effort has been made to anticipate programmatic needs and deliverable timeframes, the contractor may be asked to complete a task assignment within the scope of the WA on a shorter time frame than originally anticipated.

#### **IV. TASK DETAIL**

The contractor shall perform the following tasks:

#### Task 0 - Work Plan, Budget Development and Management

The contractor shall prepare a detailed work plan and budget for the accomplishment of the indicated tasks in accordance with the Work Assignment clause (EPAAR 1552.211-74). The work plan shall include a description of: (a) proposed staff; (b) an estimate of hours to be spent on each task by each staff person (prime and subcontractors); and (c) a list of deliverables, with due dates and schedule for deliverables. This task also includes monthly progress and financial reports which shall conform to the requirements particularized to the clause, F.2 REPORTS OF WORK (EPAAR 1552.211-70).

The contractor shall meet with the WACOR either in person or via telephone approximately three to four (3-4) hours per month to discuss work assignment planning issues. During this regular meeting, the contractor shall be prepared to discuss updates for tasks outlined below and the contractor shall provide a summary update for tasks via email before each meeting. The contractor shall meet with the WACOR on specific topics when necessary as directed by the WACOR, not to exceed forty eight (48) hours of meetings for this period of performance.

#### Task 1 - Strategic Planning

The contractor shall support the WaterSense program in strategic planning for future years, as directed by the WACOR, to reevaluate the overall strategy for WaterSense marketing. Upon direction by the WACOR, the contractor shall review current tools, templates and marketing materials to assess if they remain easy-to-use and up-to-date for use by partners. The contractor shall brainstorm and present new ideas for shareable content that is visually eye-catching, adheres to current strategy and simpler to comprehend to EPA. This may include developing new or

modifying current marketing campaigns that can be easily implemented by our partners who might be on limited budgets and timelines to increase participation and target audience reach. The task will include organizing up to three (3) round tables/meetings either onsite or remotely with at least ten to fifteen (10-15) stakeholders and approximately 3.5 hours long to obtain feedback on program successes, program issues and future recommendations. The contractor shall develop meeting agendas, summarize findings and work with EPA to refine feedback into a marketing strategy that may include a framework for updated/new marketing campaigns that will better engage partners, promote the WaterSense brand, and raise awareness. The marketing plan and strategy should complement the overall program plan, goals and objectives.

#### Task 2 – General WaterSense Outreach, Media Support, and Monitoring

The contractor shall support development and implementation of a national and local outreach strategy to promote WaterSense, labeled products availability, community support, market to consumers and other purchasers to "look for the WaterSense label" on specific water-efficient products and/or new homes. The target audiences consist of consumers, potential homebuyers, and any and all potential purchasers of WaterSense labeled products, including commercial audiences. The outreach planning shall include, but not be limited to, recommended strategic approaches to promote and to message WaterSense to the general public and shall include the following:

#### 1. Media Outreach

The contractor shall update, as necessary, the overall WaterSense local and national media strategy for the coming year starting with the existing media list developed under previous WA B-02. The media strategy shall outline the specific tactics, including any relevant online media outlets, trade articles, etc., that will be undertaken throughout the year to meet EPA's WaterSense objectives. The strategy shall be presented to the WACOR in an outline of activities and costs not to exceed five (5) pages and in an in-person, one-hour meeting. The media strategy shall include approaches that continue to build on the overall WaterSense marketing and media strategy, which the contractor is in possession of and is continuing to evolve to reflect new challenges, media landscape, and other changes in the program or marketplace. The strategy should include approaches for informing the public of the value of water efficiency and encouraging customers to look for the WaterSense label to save water and protect the environment. Media campaigns and events could tie to a particular time of year, product area, or other news hook or they may target specific communities based on their water supply issues, conservation program viability, and interest in promoting the WaterSense brand. The contractor shall assume media outreach around, but not limited to, the following events: Fix a Leak Week, Earth Day, Sprinkler Spruce-Up, Irrigation (including weather based controllers), summer water use messaging, H<sub>2</sub>Otel Challenge, Shower Better, promotion of the partner of the year awards, media calendar, and any new specifications. As part of this plan, the contractor shall plan to draft press releases; for purposes of estimation the contractor may assume that approximately six (6) releases will be required during the work assignment period of performance. The plan shall also include metrics and measurement strategies for measuring success. The contractor shall assume up to three (3) rounds of EPA feedback and revisions on this plan. The contractor shall develop and maintain a list of target media including, but not limited to, print, social, online, broadcast (TV and/or radio), and PSA announcements for WACOR review and approval that is sorted by program area for the various outreach activities along

with target audience, reach, frequency, cost per thousand (cost per point if any broadcast) including any due dates. The media plan may include research into and provide recommendations based on previous experience how to secure non-paid WaterSense themed (i.e., bathroom or irrigation) Do-It-Yourself home or landscape design and renovation programs (broadcast, online, etc.), as well as, investigating how to engage the Ad Council and a possible non-paid spokesperson for water efficiency. The contractor shall deliver quarterly reports to the WACOR on progress and measurement of the overall strategy. The contractor shall include PSA placements in the overall media tracking outlined above.

In order to support WaterSense's inclusion in "long lead" publications, i.e., magazines, the contractor shall organize and participate in a long lead tour to visit multiple magazine editors over a one- to two-day period. Based on experience from previous tours, the contractor shall schedule all meetings, propose key messages and topics, and develop a presentation to be given at the meetings. The contractor shall submit a "long lead tour strategy," including proposed publications and key messages to EPA for approval. The contractor should expect from 1 to 3 days travel will be required.

On an ongoing basis, the contractor shall identify opportunities to notify trade press of WaterSense program activities. The contractor shall draft these trade press blast emails and submit them to the WACOR for approval. The contractor may assume up to twelve (12) blast emails during the work assignment period of performance. The contractor shall also monitor trade and consumer media outlets in order to identify additional target publications for blast emails or other outreach efforts.

When opportunities are identified by the contractor and approved by the WACOR, the contractor shall develop targeted articles in support of the media strategy developed above (i.e. to support news hooks and events highlighted above) for specialty magazines (e.g. targeting Plumbers, the home remodeling consumer or home-buying consumer) these may be online publications. The contractor shall assume up to eight (8) such articles during the period of performance.

The contractor shall also provide support to draft email communications to respond to reporters' questions. The contractor shall provide support to WaterSense staff and senior EPA management public media appearances on behalf of WaterSense matters, responses to and development of articles on WaterSense matters, and other interactions with the media on WaterSense matters. EPA estimates this will require approximately ten (10) instances when the contractor will be required to support the development of general WaterSense articles, power point presentations, or talking points in response to media inquiries.

#### 2. Non-media outreach

The contractor shall provide support for the implementation of non-media strategies to reach consumers and other purchasers with the message to look for the WaterSense label. As directed by the WACOR through technical direction, the contractor shall plan to present strategies and ideas informally by sending bulleted lists of ideas in emails, in advance of regular update meetings and shall be prepared to discuss in regular update meetings. These ideas or campaigns shall be consistent with ongoing WaterSense marketing efforts and may utilize Web tools where appropriate. Potential strategies and ideas may include the

development of "viral" tools, such as online webinars, videos, email pledge campaigns, contests, and other creative ways to encourage program promotion through word of mouth. Through technical direction, the WACOR will select up to three to four (3-4) concepts for development and deployment by the contractor. The contractor shall implement the approved strategies and track the success of these efforts based on number of downloads, pledges taken, etc.

The contractor shall provide continued logistical support for the "We're for Water" umbrella campaign and any new outreach campaigns throughout the period of performance of this WA. This shall include planning, coordinating with program stakeholders, and creating printed collateral or web-based materials to promote the campaign or to be used during the outreach campaign. The contractor shall assume up to four (4) materials for the "We're for Water" and any new outreach campaigns will need to be created during the period of performance. The contractor shall continue to support the development of online content or tools around the "We're for Water" and any new outreach campaigns, fostering relationships with program partners and developing information that will help them promote the campaigns. The contractor shall also propose appropriate information and materials to be developed for the partner site for WaterSense partners. The contractor shall submit recommended updates to the existing WaterSense brand materials and key messages documents (up to twelve (12) documents). In some cases existing tools and materials shall be customized or new materials developed for specific parties as defined by EPA in conjunction with specific events or outreach activities.

The contractor shall plan to conduct other general WaterSense outreach and brand support. During the period of performance of this work assignment, this shall likely include developing several new state fact sheets and vetting them with the EPA WaterSense regional liaisons, and partners as appropriate, and finalizing them after EPA WACOR approval for web dissemination. The contractor shall assume the development of fact sheets for up to five (5) new states during the period of performance.

#### 3. Special Promotions

As part of the overall WaterSense outreach, the contractor shall finalize materials initiated under WA B-02 of this contract for the seventh annual Fix a Leak Week 2015 campaign, which will run in March 2015. The contractor shall make any necessary final revisions/updates to fact sheets, tips, handouts, text or infographics used for the website, regional specific facts in support of the partner media event and make any necessary updates, corrections or modifications based on discussions with the WACOR.

The contractor shall also begin to plan the eighth annual "Fix a Leak Week" 2016 campaign, which will run in March 2016. The contractor shall begin brainstorming ideas for "Fix a Leak Week", as assigned by the EPA WACOR; The contractor shall also develop a one to two page "Fix a Leak Week" 2015 lessons learned/ideas white paper, including media coverage summaries with recommendations for "Fix a Leak Week" 2016, also may include end of campaign surveys. Based on feedback from the WACOR on the "Ideas for Next Year", the contractor shall prepare drafts of content for materials for 2016 "Fix a Leak Week". The contractor shall update, if necessary, "Fix a Leak Week" 2015 materials as appropriate. The contractor shall make any necessary final revisions/updates to fact sheets or other marketing materials, tips, hand-outs, infographics or text used for the website or other

materials, regional specific facts in support of the partner media event and make any necessary updates, corrections or modifications based on discussions with the WACOR for "Fix a Leak Week" 2016. The contractor shall consider materials that will link the 2016 "Fix a Leak Week" materials and tools to update the kids' curriculum currently on the WaterSense website.

The contractor shall prepare for 2015 "Sprinkler Spruce-Up", as assigned by the EPA WACOR. The contractor shall update, if necessary, "Sprinkler Spruce-Up" 2014 materials as appropriate. The contractor shall make any necessary final revisions/updates to fact sheets or other marketing materials, tips, hand-outs, infographics or text used for the website or other materials, regional specific facts in support of the partner media event and make any necessary updates, corrections or modifications based on discussions with the WACOR. The contractor shall consider materials that will link the 2015 "Sprinkler Spruce-Up" materials and tools to update the kids' curriculum currently on the WaterSense website. The contractor shall also develop a one to two page "Sprinkler Spruce-Up" 2015 lessons learned/ideas white paper, including media coverage summaries with recommendations for Sprinkler Spruce-Up" 2016, also may include end of campaign surveys.

The contractor shall begin brainstorming ideas for "Shower Better" 2015, as assigned by the EPA WACOR. The contractor shall update, if necessary, "Shower Better" 2014 materials as appropriate. The contractor shall make any necessary final revisions/updates to fact sheets or other marketing materials, tips, hand-outs, infographics or text used for the website or other materials, regional specific facts in support of the partner media event and make any necessary updates, corrections or modifications based on discussions with the WACOR. The contractor shall consider materials that will link the 2015 "Shower Better" materials and tools to update the kids' curriculum currently on the WaterSense website. The contractor shall also develop a one to two page "Shower Better" 2015 lessons learned/ideas white paper, including media coverage summaries with recommendations for "Shower Better" 2016, also may include end of campaign surveys.

The contractor shall begin brainstorming ideas for additional WaterSense Campaigns, as assigned by the EPA WACOR via technical direction. For example, this may include follow-on outreach to the commercial facility sector after the WaterSense H2Otel Challenge is completed or additional campaigns specific to other parts of the WaterSense program. EPA will review draft content and provide feedback to the contractor. The contractor shall update or create new, if necessary, campaign materials, including photos, as appropriate. The contractor shall make any necessary final revisions/updates to fact sheets or other marketing materials, tips, hand-outs, text or infographics used for the website, regional specific facts in support of the partner media event and make any necessary updates, corrections or modifications based on discussions with the WACOR. The contractor shall also develop a one to two page lessons learned/ideas white paper, including media coverage summaries with recommendations, also may include end of campaign surveys.

#### 4. Monitoring

The contractor shall monitor and measure the media coverage of the WaterSense program.

The contractor shall: maintain the WaterSense media monitoring process, coordinating biweekly media searches and bi-weekly "Articles of Interest" distribution of article summaries to interested parties, monthly clip reports from a media clipping service, and radio/television broadcast monitoring for mentions of WaterSense. The contractor shall also deliver via email to the WACOR a monthly summary of "WaterSense in the News." Based on the monitoring outlined above, the contractor shall collect the results of media coverage and calculate the numbers in terms of circulation, impressions, and "ad value." These statistics will be summarized in a spreadsheet to be delivered to the WACOR on a quarterly basis. The spreadsheet shall include quarterly (or monthly) totals and a cumulative total since program inception.

In addition to the specific media monitoring above, the contractor shall include with the statistics mentioned above a summary of the results of all outreach activities. The summary shall include estimates of target audience reached (i.e. through website hits, materials distributed, etc.). The contractor shall include in the summary some tracking of external feedback on the program and their recommendations for (a) improving distribution of materials; (b) content of materials; (c) improving visibility of the program and (d) ultimately, increasing awareness of the WaterSense brand. This overall summary shall be provided to the WACOR in Word format via email halfway through the performance period and at the end of the WA performance period.

#### Task 3 - Online Outreach and Social Marketing

The contractor shall provide support for development and implementation of a national and local online content targeted to the consumer including social media to promote WaterSense, available and availability of labeled products, community support, market to consumers and other purchasers to "look for the WaterSense label" on specific water-efficient products and/or new homes. The target audiences consist of consumers, potential homebuyers, and any and all potential purchasers of WaterSense labeled products, including commercial audiences. The online and social planning shall include, but not limited to, recommended strategic approaches to promote and message WaterSense to the general public and shall include the following:

- 1. The primary tool shall be the quarterly WaterSense Current E-newsletter. The contractor shall develop this newsletter (for planning purposes assume four (4) newsletters during the period of performance). The contractor shall deliver a proposed outline to the WACOR and based on WACOR feedback, develop the actual newsletter text and blast email text. The contractor shall assume one (1) to two (2) rounds of EPA WACOR comments before finalizing the text. The contractor shall deliver the final text and recommended image files to the WACOR ready for posting to EPA WebPages. The contractor shall send a blast email to all WaterSense stakeholders in WaterSense's Salesforce list with the e-newsletter once the newsletter has been posted to the EPA website.
- 2. The contractor shall also develop relevant and timely new ideas for the widgets on the WaterSense webpage. The contractor shall assume up to twelve (12) widget concept ideas are to be developed during the period of performance. The contractors shall also layout WACOR-approved widget concepts and code the widgets after receiving EPA approval. The contractor shall also develop ideas for other web tools to deliver the WaterSense message to the consumer. Ideas shall include widget ideas, banner ideas, improvement to existing pages and tools for WaterSense product end-users. The contractor shall plan to discuss these ideas once

per month in the regular meetings described in Task 0. The deliverable is a simple summary of ideas with a sentence or two description of how they shall be implemented.

- 3. The contractor shall provide support to develop more robust socia media content targeted to the consumer promoting partner activities, water efficiency and WaterSense (adhering to campaign(s) messaging and branding). The contractor shall research and provide recommendations for other social media presence, i.e. Instagram, etc. that reach the WaterSense target audience. The strategy shall be presented to the WACOR in an outline of activities and costs not to exceed five (5) pages and in an in-person, one-hour meeting.
- 4. When requested by the WACOR, the contractor shall update and refresh the *Community-Based Social Marketing Workbook*. The contractor shall also propose ideas for more interesting and engaging ways to present the information and add additional content as needed due to the changing social landscape. The contractor shall assume two (2) EPA WACOR reviews before finalizing the workbook. After the receipt of EPA WACORs approval, the contractor shall deliver a final for posting to the web and or printing if required.
- 5. If requested by the WACOR the contractor shall track and maintain a spreadsheet of all widgets, banners, infographics used in supporting WaterSense. The spreadsheet should describe the image and include a small jpg or similar file to identify the image with description, where used, dates and any other information as determined. This overall summary shall be provided to the WACOR in an easy to use format, determined with WACOR approval, via email as requested and at the end of the performance period.

#### Task 4 - Development of Materials to Promote WaterSense

When requested by the WACOR, the contractor shall develop print materials to support the overall WaterSense brand. The materials shall include print materials such as brochures, banners, etc. In addition to print materials, the contractor shall also propose ideas for more interesting and engaging ways to present information. The contractor shall concept and develop up to six (6) marketing materials for release of a new product, promotion of an existing product, update or create new children's educational and outreach materials that support the overall messaging and branding of WaterSense. The contractor shall assume two (2) EPA WACOR reviews before finalizing the documents. Upon request of EPA WACOR, the contractor shall deliver a Government Printing Office (GPO)-ready print package to the WACOR or print package for the EPA internal printing shop.

The contractor shall keep a spreadsheet of all stock and non-stock photography, testimonials, etc. usage rights and expirations, if any. Stock photography or any photo shoots will be purchased with full rights for use in the WaterSense program upon approval of the WACOR. The spreadsheet will describe the image and include a small jpg or similar file to identify the image, the non-image with description (i.e. if testimonial person, company, etc.), materials item was used in, above information as noted, and any other information as determined by the WACOR. This overall summary shall be provided to the WACOR in an easy to use format determined with WACOR approval. The summary file shall be provided as requested and at the end of the performance period. While compiling the summary file, Contractor shall review photo inventory and determine if a photo shoot is needed to enhance the photo library, and if so, which images are needed to support overall WaterSense marketing and program efforts.

At the direction of the WACOR, the contractor shall propose WaterSense promotional items for the

purpose of educating the American public on water efficiency and WaterSense and driving traffic to the WaterSense booth at conferences. The contractor shall assume updating and purchasing one item and developing and purchasing one new item. Promotional items in the past have included USB thumb drives, pens, and pads. After EPA WACOR approval, the contractor shall assume two (2) EPA WACOR reviews before finalizing the item. The contractor shall also abide by the EPA rules and regulations on novelty items.

#### Task 5 - Fire drills

The contractor shall provide support to complete the following task that will assist the WaterSense program in communicating their messages to the public:

WaterSense is a multifaceted and rapid-paced initiative, therefore, "fire drills" or quick turnaround requests are identified on a regular basis. Most of these are short-term, immediate support such as providing marketing expertise, doing a simple analysis, providing a technical review, providing presentation support, and similar type activities. Assume up to ten (10) of these types of requests during the WA period of performance, each with no more than ten to twenty (10-20) hours of LOE. Fire drills will likely be due within one to two (1-2) days of technical direction from the EPA WACOR.

#### Task 6 - WaterSense Partner Recognition Program

For this task, the Task Manager is Amber Lefstead, a member of the WaterSense team. A task manager will be the primary technical contact for the specified task and participate in technical communication with the contractor. However, any technical direction will still come from the EPA WACOR.

- 1. Awards Program Documents The contractor shall maintain and update WaterSense Awards program documents in response to changes in the program such as changes to or the addition of new partner categories. These documents include but are not limited to: Partner of the Year (PoY) application forms and instructions. The contractor shall provide editorial revisions to approximately seven (7) documents for the 2015 awards cycle as specified in the Deliverable Schedule. Changes to existing document layouts and formats are anticipated to be minor to accommodate editorial revisions. The contractor shall also provide support to prepare recognition materials. Final program documents, that have received EPA WACOR approval, shall be uploaded to the WaterSense website and the WaterSense project site as appropriate.
- 2. Preparation of Recognition Program Materials Upon technical direction the contractor shall provide support to prepare recognition program materials (e.g., graphics, briefing slides, talking points, fact sheets, certificates, letters of congratulations, draft press releases, journal articles, physical awards/plaques and other materials) for use within and outside the Agency. The contractor shall provide support for approximately three (3) briefings, fact sheets, or other presentations anticipated over the course of the period of performance. The contractor shall develop draft versions that will be finalized and approved by the WACOR based on the deliverable schedule. The contractor shall also provide support for one draft press release, one journal article, one PSA, awards ceremony talking points, and at least one additional item (see examples of possible items above) to be determined by the WACOR at a later date. The contractor shall design materials for the WaterSmart Innovations Conference (WSI) 2015, which may include a conference brochure ad and/or banner for the WaterSense booth. The contractor shall prepare draft certificates and letters of congratulations for each of the PoY winners, totaling approximately fifteen (15). The contractor should base these materials off of what was created in 2014 under Contract #EP·C·09-008 WA 4-12. The contractor shall develop draft

materials and upon approval by WACOR shall finalize materials to be placed on the website and delivered to EPA WACOR.

- 3. <u>Application Evaluation</u> The contractor shall update existing template scoring worksheets following written technical direction from the WACOR. Once applications are received by the contractor in April 2015, the contractor shall conduct the initial screening for eligibility. The contractor shall then deliver eligible applications to the EPA WACOR electronically via the WaterSense Project Site and support EPA in the final review of eligible applications and winner selections. Following final review of winners by OWM/OW management, the contractor shall draft template winner and non-winner notification emails.
- 4. Awards Ceremony Planning and Support In order to support EPA's WaterSense PoY Awards Luncheon co-sponsored by the Alliance for Water Efficiency (AWE) at the WaterSmart Innovations Conference (WSI) in Las Vegas, NV in October 7-9, 2015 the contractor shall coordinate with the Southern Nevada Water Authority (SNWA) conference organizers and Alliance for Water Efficiency (AWE) staff on logistics as listed in detail below. The contractor shall always represent themselves as contractors to EPA. The contractor shall travel to the conference, assist in planning and set-up on location, and attend the ceremony to ensure that the awards ceremony portion of the banquet runs as planned. For purposes of estimation, the trip shall last for approximately three (3) days. Supporting activities shall include but are not limited to: confirming ceremony location, room layout, AV equipment, photographer, awards ceremony program, and sending any necessary materials (recognition, promotional and outreach materials etc) to SNWA and/or AWE. Conference related purchases are not expected to exceed \$20,000 under this contract. If so, OWM will provide an executed EPA Form 5170. All additional costs must be approved by the Contracting Officer before they are incurred. The contractor shall confirm award winner attendees and who will accept the award at the ceremony. As directed by the WACOR, the contractor shall take and facilitate the shipment of winners' photographs and conduct other conference follow-up. The contractor shall provide a weekly email to the WACOR updating progress of award ceremony coordination in the months leading up to the ceremony.
- 5. Media Outreach: Once the winners are determined, the contractor shall update the media outreach plan for awards. The contractor shall provide support to WACOR in implementing the media outreach plan. Activities under this subtask will likely include a one hour conference call with the award winners to coordinate media outreach efforts, updating the list of target media, or 'pitch list', drafting an EPA press release and drafting a media kit for use at the conference. The contractor shall submit the aforementioned deliverables in draft to the WACOR and upon incorporation of WACOR comments and approval by WACOR, the contractor shall finalize and make them web-ready. The contractor shall also pitch the award winner story and PSA to the updated and approved pitch list. The contractor shall also support the EPA in scheduling interviews with EPA staff and WaterSense Partner of the Year award winners.
- 6. Web Content The contractor shall develop content for the WaterSense website as directed by the WACOR. Web content development for updates will likely be needed to announce the opening and closing of the application period and the winners. The content is anticipated to consist of updates of current text on pages and the creation of entirely new pages. All web content shall comply with section 508 and other EPA's Office of Public Affairs (OPA) guidelines. The contractor shall develop text for approximately four to five (4-5) updates/postings throughout the period of performance.

#### Task 7 – Partner Support

Support Specification Development – During the specification development process, the
contractor shall provide stakeholder support. This may include hosting and designing webinars,
calling potential partners for feedback/surveys, assessing various stakeholder positions, and/or
analyzing support and opposition to a particular specification.

Upon the release of both a draft and/or final specification by the EPA WaterSense team for a residential product, the contractor shall provide assistance communicating with partners about the new specification. This support shall include, but may not be limited to: a specification rollout plan including messaging recommendations, facts and figures, fact sheets, web text, infographics, press releases, and trade press outreach/article development. One (1) to two (2) draft or final specifications are expected to be released during the period of performance.

Additionally, the contractor shall conduct research and develop the new product notification template for the new specification, in cooperation with the WACOR and relevant outside experts.

The contractor shall also coordinate outreach to manufacturers of the new product to assist them with certification and label usage concerns. The contractor shall recommend to the EPA WACOR for approval, partner outreach ideas for the new specification. The contractor shall implement the recommendations after approval by the WACOR. Outreach may include the development of fact sheets or special topic webinars.

- General Partner Support The contractor shall work with existing program partners to answer questions and troubleshoot new issues that may arise. Generally, these are questions which come to our attention through the WaterSense Helpline and involve technical assistance regarding the product specifications, use of the label, or special topics unique to a specific manufacturer or retailer.
- 3. General Partner Outreach The contractor shall also plan to support consumer communications through partner outreach in the form of collaborating with partners to get the consumer message out. The contractor shall use the "factoids" from the existing fact book and WA 1-05 about the program to aide in creating content and messaging about the WaterSense program. The contractor shall assume this will include developing information/write-ups to be included in the WaterSense partner pipeline (assume two short one to two (1-2) paragraph snip-its/articles) and slides for the WaterSense partner forums (assume providing slides for one (1) forum). Both of these activities, the WaterSense partner pipeline and WaterSense partner forum are organized through WA 01-01; however the contractor shall assume one comment/review from the EPA WACOR from this WA and once approved, shall then coordinate with ERG staff on WA 1-01 to include the deliverables from this subtask into the activities in WA 01-01.
- 4. <u>Development of Partner Materials to Promote WaterSense</u> When requested by the WACOR, the contractor shall develop partner print materials to support the overall WaterSense brand and campaigns. The materials shall include print materials such as brochure, placards, in-store signage, banners, etc. In addition to print materials, the contractor shall also propose ideas for more interesting and engaging ways to present information. The contractor shall assume

development of up to six (6) marketing designs for brand and per campaign. The contractor shall assume two (2) EPA WACOR reviews before finalizing the documents. After the receipt of EPA WACOR's approval, the contractor shall deliver a Government Printing Office (GPO)-ready print package to the WACOR for copies to copies to be printed by GPO of to the identified Partner for their own printing or via an FTP or similar vehicle to post online for retrieval and printing.

5. Targeted Audience Outreach – When requested by the WACOR, the contractor shall develop and implement strategies for targeted outreach to two trade/professional communities. The contractor shall develop and implement a strategy helping trade/professionals to encourage their customers to replace older inefficient fixtures with WaterSense labeled fixtures. Messaging is needed to better inform customers that selecting WaterSense labeled products will lead to more water-saving, while not sacrificing performance. Examples of tools may include: sample talking points, Q&As, training, sample media materials, brochures and fact sheets, signage, templates – print/web.

#### Task 8 - Consumer Research

- 1. In order to successfully support the WaterSense program, the contractor shall collect publicly-available information on current market trends with regard to consumer attitudes towards green products and water efficiency including the WaterSense brand. This research shall result in one (1) brief (three (3) to five (5) page) report in this period of performance covering the following potential topics: how Americans define green, what drives their purchase behavior, in which categories they're searching for green products, what messaging resonates with them and what price points they are willing to pay. It may also cover American attitudes towards energy efficiency topics, such as: the products they purchase, who they blame for rising prices, how they prioritize energy efficiency, and what messages and programs motivate behavior change.
- 2. In order to gauge the WaterSense program, the contractor shall make recommendations and conduct quantitative and/or qualitative research around WaterSense branding, messaging, etc. This includes creating questions, recruitment, conducting the research, compiling the answers/outcomes and final recommendations in a concise report. The contractor shall assume one (1) EPA WACOR review before finalizing the questions. After the receipt of EPA WACORs approval, recruitment, then conducting of focus groups or surveys will begin. All questions and research under this task shall conform to the approved Information Collection Request that has already been approved for WaterSense by the Office of Management and Budget, (EPA ICR No. 2233.06, OMB Control No. 2040-0272).

#### Task 9 - Update WaterSense Style Guide

The WaterSense Style Guide helps explain the WaterSense brand—the look, design, graphics, language, and facts that identify and describe the U.S. Environmental Protection Agency's (EPA's) WaterSense program. Presenting a consistent WaterSense identity is crucial for maintaining the program's credibility and for increasing the public's recognition and value of the WaterSense brand. The guide outlines how to use the WaterSense marks, with general standards provided first, followed by more specific instructions and mistakes to avoid when using the logos and labels. Graphic guidelines indicate what types of fonts, colors, and photos EPA and its contractors can use to promote the WaterSense program. In addition, the guide provides recommendations for what

language to use when writing or talking about the WaterSense program; procedures to follow for fact-checking and proofreading; and document templates and guidelines to use when creating or printing materials.

The Style Guide may need to be updated to reflect program changes. The changes may include, but are not limited to: creation or addition for a circular (print advertising retailers) logo and changes to the factoid development and approval process if required. The contractor shall provide suggested updates to EPA and shall update the guide at the direction of the WACOR. The current WaterSense Style Guide was created under a previous work assignment and the contractor is in possession of it.

#### Task 10- Annual Accomplishments Report

The contractor shall develop a program accomplishments report for the program activities occurring in calendar year 2014. The report shall be approximately one (1)-two (2) pages in length using a combination of images and graphics to summarize program results. The contractor shall work with EPA to incorporate this information into the WaterSense website. No web development and coding will be required under this task as the contractor will not have primary responsibility for the web design, only the content.

#### V. DELIVERABLES

Unless specified above, due dates for deliverables are outlined in the chart below. The deliverables of these tasks are highly dependent on the progress and coordination of work with outside stakeholders, as well as other parts of the WaterSense program (e.g., specification development). All activities shall begin at the direction of the WACOR unless otherwise noted. Due dates for draft documents are identified in the table below.

Documents prepared under this contract shall be provided in electronic format, compatible with the MS Office 2007 Suite. All documents shall be provided first as drafts. EPA may provide comments for the contractor to incorporate into the final documents. The final document format will be agreed upon by the EPA WACOR and the contractor in advance. The contractor shall also provide electronic copies of any data files developed in the course of this work assignment.

The contractor shall discuss any disagreements with or questions on EPA-provided comments prior to submission of a final document. All deliverable revisions will be due back to the EPA WACOR no later than fifteen (15) calendar days after the contractor receives EPA feedback unless otherwise specified by the WACOR. If EPA chooses not to provide comments, the draft document will be accepted as final, and the contractor will be notified that no revisions are required.

#### **Deliverable Schedule:**

Task Subtask Deliverable	Due Date
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0		Work plan	Per contract requirements
		The contractor shall meet with the	Weekly.
		WACOR either in person or via	
		telephone approximately three to	
		four (3-4) hours per month to	
		discuss work assignment planning	
		issues	
1		Planning and organizing up to three	Meetings within two (2) weeks of receipt of
_		(3) round tables/meetings with ten	details from the WACOR.
		to fifteen (10 – 15) stakeholders.	details from the WACOK.
		Marketing/Strategic Plan	Within (3) weeks after conclusion of round
		Warketing, strategie Flan	tables/meetings.
	Subtask 2.1	Dayamnad/ravisad madia autroach	-
2	Subtask 2.1	Revamped/revised media outreach	Within two (2) weeks of receipt of details from
		strategy	the WACOR
		Press releases for major program	Within three (3) weeks of receipt of details
		announcements	from the WACOR to coincide with major
			program announcements outlined in the media
			strategy
		Quarterly highlights reports on	Four (4) reports during this period of
		outreach progress and	performance
		measurement including media	
		placements, web hits when	
		appropriate, and other	
		measurements of reach.	
		Revised target media list.	Within three (3) weeks of request from
			WACOR
		Draft long lead strategy	Within two (2) weeks of receipt of details from the WACOR
		Final long lead strategy	Within two (2) weeks of receipt of EPA
			comments
		Draft long lead presentation	Within two (2) weeks of receipt of details from
			the WACOR
		Final long lead presentation	Within two (2) weeks of receipt of EPA
		·	comments
		Trade press blast emails	Within three (3) weeks of receipt of details
			from the WACOR to coincide with major
			program announcements outlined in the media
			strategy.
		Trade articles as opportunities are	Within two (2) weeks of receipt of details from
		identified. Draft and final versions.	the WACOR; assume two (2) weeks for EPA
		(up to 8 over period of performance)	WACOR review.
		Media question responses	Within one (1) day of receipt of details from
			EPA WACOR unless otherwise specified.
	Subtask 2.2	Draft strategies and ideas for non-	Within two (2) weeks of receipt of details from
	and a comment of the state of t	media outreach tools	the WACOR
		Final ideas list of proposed	Within two (2) weeks of receipt of EPA
		strategies and ideas for non-media	comments
		outreach.	

T T	T	
	For each of the selected concepts, the contractor shall deliver a draft	Within two (2) weeks of receipt of details from the WACOR
	Final selected concepts	Within three (3) weeks of receipt of EPA comments
	Campaign material Support	Within two (2) weeks of receipt of details from the WACOR
	Recommended updates brand materials and key message documents	Within two (2) weeks of receipt of details from the WACOR
	Draft state fact sheets	Within three (3) weeks of receipt of details from the WACOR
	Final state fact sheets in web-ready format	Within two (2) weeks of receipt of EPA comments
Subtask 2.3	Lessons learned/ideas white paper for Fix a Leak Week 2015 prep	Within two (2) weeks of receipt of details from the WACOR, to be completed by end of May 2015
	Final Fix a Leak Week 2016 materials and pitching	Within two (2) weeks of receipt of details from the WACOR, to be completed by end of February 2016
	2015 Sprinkler Spruce Up materials and pitching	Within two (2) weeks of receipt of details from the WACOR, to be completed by end of March 2015
	Lessons learned/ideas white paper for Sprinkler Spruce Up 2015	Within two (2) weeks of receipt of details from the WACOR, to be completed by mid-July 2015
	2015 Shower Better materials and pitching	Within two (2) weeks of receipt of details from the WACOR, to be completed by end of August 2015
	Lessons learned/ideas white paper for Shower Better 2015	Within two (2) weeks of receipt of details from the WACOR, to be completed by Mid- December 2015
	As assigned, recommendations for WaterSense campaigns	Within two (2) weeks of receipt of details from the WACOR, to be completed as directed by WACOR.
	As assigned, updates to marketing materials for WaterSense campaigns	Within two (2) weeks of receipt of details from the WACOR, to be completed as directed by WACOR.
Subtask 2.4	Weekly "WaterSense Articles of Interest" Distribution via email to existing distribution list	Every other Tuesday
	Quarterly outreach and media results report, to be emailed to WACOR and included in highlights/measurement report in 2.1.	End of February, May, August and November
	Monthly "WaterSense in the News" Distribution via email to existing distribution list to be provided by the WACOR	1 <sup>st</sup> week of every month

3	Subtask 3.1	Outline for proposed WaterSense Current quarterly e-newsletter	Within two (2) weeks of receipt of details from the WACOR
		Draft WaterSense Current quarterly e-newsletter and accompanying draft email	Within two (2) weeks of receipt of EPA comments on outline
		Final WaterSense Current quarterly e-newsletter and send accompanying email	Within two (2) weeks of receipt of EPA comments
	Subtask 3.2	Widget concepts	Within two (2) weeks of receipt of details from the WACOR
		Draft widgets	Within two (2) weeks of receipt of EPA comments and sign off on concepts
		Final widgets	Within two (2) weeks of receipt of EPA comments
	Subtask 3.3	Revamped/revised social outreach strategy	Within two (2) weeks of receipt of details from the WACOR, to be completed by end of the period of performance
	Subtask 3.4	Draft/refresh Community-Based Social Marketing Workbook	Within two (2) weeks of receipt of details from the WACOR
		1 <sup>st</sup> draft/refresh <i>Community-Based</i> <i>Social Marketing Workbook</i>	Within two (2) weeks of receipt of details from the WACOR
		2 <sup>nd</sup> print material <i>Community-Based</i> <i>Social Marketing Workbook</i>	Within one (1) week of receipt of EPA comments
		Final print material Community- Based Social Marketing Workbook	Within one (1) week of receipt of EPA comments
	Subtask 3.5	Document distribution of widgets, banners, infographics, online images, etc.	Within two (2) business days of receipt of details from the WACOR and at the end of the performance period.
4		Draft print material in support of general WaterSense messages (up to 6 over period of performance).	Within three (3) weeks of receipt of details from the WACOR
		1 <sup>st</sup> Draft print material in support of general WaterSense messages.	Within one (1) week of receipt of EPA comments
		2 <sup>nd</sup> print material in support of general WaterSense messages.	Within one (1) week of receipt of EPA comments
		Final print material in support of general WaterSense messages.	Within one (1) week of receipt of EPA comments
		Draft kid's educational/outreach material in support of general WaterSense messages.	Within three (3) weeks of receipt of details from the WACOR
		1 <sup>st</sup> Draft kid's educational/outreach material in support of general WaterSense messages.	Within one (1) week of receipt of EPA comments
		2 <sup>nd</sup> Draft kid's educational/outreach material in support of general WaterSense messages.	Within one (1) week of receipt of EPA comments
		Final kid's educational/outreach	Within one (1) week of receipt of EPA

WaterSense messages.  Document distribution of stock and non-stock photography, testimonials, etc. used in WaterSense materials  Determine if a photo shoot is needed.  Provide draft input of images needed  Draft update of one existing promotional item  Draft mock-up of new promotional item  Draft input to partner communications (partner pipeline)  Draft updat to partner forum or partner pipeline)  Within two (2) business days of receipt of details within two (2) weeks of receipt of metal the wacor within two (2) weeks of reviewing photo inventory  Within two (2) weeks of receipt of EPA comments  Within two (2) weeks of receipt of details the Wacor within three (3) weeks of receipt of details the Wacor within three (3) weeks of receipt of details the Wacor within three (3) weeks of receipt of EPA comments  Within three (3) weeks of receipt of EPA comments  Within two (2) weeks of receipt of details the Wacor within two (2) weeks of receipt of EPA comments  Within three (3) weeks of receipt of EPA comments  Within two (2) weeks of receipt of EPA comments  Within two (2) weeks of receipt of EPA comments		1	T ~			
Document distribution of stock and non-stock photography, testimonials, etc. used in WaterSense materials  Determine if a photo shoot is needed.  Provide draft input of images needed  Draft update of one existing promotional item  Draft mock-up of new promotional item  Draft input to partner communications (partner pipeline)  Draft input to partner communications (partner forum or partner pipeline)  Diagram waterials  Within two (2) weeks of reviewing photo inventory  Within two (2) weeks of receipt of EPA comments  Within two (2) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of details the WACOR			material in support of general	comments		
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promotional item  Final promotional item  Draft mock-up of new promotional item  Within three (3) weeks of receipt of EPA comments  Within two (2) weeks of receipt of details the WACOR  Final promotional item  Within three (3) weeks of receipt of EPA comments  Draft input to partner within two (2) weeks of receipt of EPA comments  Draft input to partner within two (2) weeks of receipt of details the WACOR  Final input to partner forum or partner pipeline)  Within one (1) week of receipt of EPA communications (partner forum or partner pipeline)			needed	within (2) weeks of receipt of EPA confinents		
Final promotional item  Draft mock-up of new promotional item  Within three (3) weeks of receipt of EPA comments  Within two (2) weeks of receipt of details the WACOR  Final promotional item  Within three (3) weeks of receipt of details the WACOR  Within three (3) weeks of receipt of EPA comments  Within two (2) weeks of receipt of details the WACOR  Draft input to partner communications (partner forum or partner pipeline)  Within one (1) week of receipt of EPA communications (partner forum or partner pipeline)			Draft update of one existing	Within two (2) weeks of receipt of details from		
Comments  Draft mock-up of new promotional item  Within two (2) weeks of receipt of details the WACOR  Final promotional item  Within three (3) weeks of receipt of EPA comments  Draft input to partner communications (partner forum or partner pipeline)  Final input to partner communications (partner forum or partner pipeline)  Within two (2) weeks of receipt of details the WACOR  Within two (2) weeks of receipt of details the WACOR  Within two (1) weeks of receipt of details the WACOR  Within two (2) weeks of receipt of details the WACOR  Within two (3) weeks of receipt of details the WACOR  Within two (1) weeks of receipt of details the WACOR  Communications (partner forum or partner pipeline)			promotional item	the WACOR		
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communications (partner forum or partner pipeline)  Final input to partner communications (partner forum or partner pipeline)  the WACOR  Within one (1) week of receipt of EPA communications (partner forum or partner pipeline)			Draft input to partner	Within two (2) weeks of receipt of details from		
partner pipeline)  Final input to partner communications (partner forum or partner pipeline)  Within one (1) week of receipt of EPA comments						
Final input to partner			1			
communications (partner forum or comments partner pipeline)				Within one (1) week of receipt of EDA		
partner pipeline)			10. 0			
5 Fire drills Within one (1) to three (3) business days f				comments		
	5		Fire drills	Within one (1) to three (3) business days from		
receipt of details from the WACOR				receipt of details from the WACOR		
6 Subtask 6.1 Editorial Review/Annual Update of Within two (2) weeks of receipt of details	6	Subtask 6.1	Editorial Review/Annual Update of	Within two (2) weeks of receipt of details from		
Existing Awards Program Documents   WACOR						
				Within three (3) weeks of receipt of details		
from WACOR			Brait any new Awards Bocaments			
Finalize any new Awards Documents Within two (2) weeks of EPA comments			Finalize any new Awards Desuments			
		01,100	-	* *		
		Subtask 6.2	Draft program materials	Within three (3) weeks of receipt of program		
document details from the EPA WACOR				61 30 W 203 MM (0.1 W 203 M M At		
2 <sup>nd</sup> round draft program materials Within two (2) weeks of receipt of EPA comments			2 <sup>nd</sup> round draft program materials			
Final program materials Within two (2) weeks of receipt of EPA			Final program materials	Within two (2) weeks of receipt of EPA		
comments						
		Subtack 6.2	Undate template scoring	Within one (1) week of receipt of details from		
		January 0.5	, ,			
I I worksheets I the MACOD to be completed by and of As			WOINSHEELS			
worksheets the WACOR, to be completed by end of Ap						
2015			worksheets	Within two weeks of receipt of EPA comments		
2015 Finalize template scoring Within two weeks of receipt of EPA comm			Summary of initial screening for	Within three (3) weeks of receipt of		
2015  Finalize template scoring Within two weeks of receipt of EPA comm worksheets				A CONTRACTOR OF THE PROPERTY O		
2015  Finalize template scoring Within two weeks of receipt of EPA comm worksheets  Summary of initial screening for Within three (3) weeks of receipt of			,	applications		
Finalize template scoring Within two weeks of receipt of EPA comm worksheets  Summary of initial screening for eligibility Within three (3) weeks of receipt of applications			eligibility			
Finalize template scoring worksheets  Summary of initial screening for eligibility Assist in final review of eligible  2015  Within two weeks of receipt of EPA common Within three (3) weeks of receipt of applications  Within three (3) weeks of details from WA			eligibility Assist in final review of eligible	Within three (3) weeks of details from WACOR		
Finalize template scoring worksheets  Summary of initial screening for eligibility  Assist in final review of eligible applications and provide summary  2015  Within two weeks of receipt of EPA common worksheets  Within three (3) weeks of receipt of applications  Within three (3) weeks of details from WA applications and provide summary to be completed by beginning of June 201		Subtract C 4	eligibility  Assist in final review of eligible applications and provide summary	Within three (3) weeks of details from WACOR to be completed by beginning of June 2015		
Finalize template scoring worksheets  Summary of initial screening for eligibility  Assist in final review of eligible applications and provide summary  2015  Within two weeks of receipt of EPA common worksheets  Within three (3) weeks of receipt of applications  Within three (3) weeks of details from WA applications and provide summary to be completed by beginning of June 201		Subtask 6.4	eligibility Assist in final review of eligible applications and provide summary Awards Ceremony Planning and	Within three (3) weeks of details from WACOR to be completed by beginning of June 2015 Within one (1) week of receipt of details from		

		Weekly award ceremony coordination status update email	Weekly
	Subtask 6.5	Update Media Plan	Within two (2) weeks of receipt of details from the WACOR
	Subtask 6.6	Develop text for web updates/postings	Within two (2) weeks of receipt of details from the WACOR
		Finalize text for web updates/postings	Within one (1) week of receipt of EPA comments
7	Subtask 7.1	Provide Spec Rollout Plan	At least six (6) weeks prior to release of draft spec
		Revise Spec Rollout Plan	At least two (2) months prior to release of final spec
		Conduct Research and Develop Product Notification Form	By release of final specification
		Present Recommendations to WACOR for partner outreach regarding new spec	Within one (1) week of release of draft specification
		Implement partner outreach regarding new spec	Start within one (1) week of WACOR approval and finish prior to release of final specification
	Subtask 7.2	Draft Response to Partner Query, send to WACOR for review	Within one (1) day of receipt from partner
		Send response to Partner	Within six (6) hours of receipt of final answer from WACOR
	Subtask 7.3	Draft partner print materials	Within three (3) weeks of receipt of program document details from the EPA WACOR
		1 <sup>st</sup> Round draft partner print materials	Within one (1) week of receipt of EPA comments
		2 <sup>nd</sup> round draft partner print materials	Within one (1) week of receipt of EPA comments
		Final Draft partner print materials	Within one (1) week of receipt of EPA comments
	Subtask 7.4.	Submit draft strategy to EPA for review	Within two (2) weeks of receipt of details from WACOR
		Submit final strategy to EPA for review	Within two (2) weeks of EPA comments
		Submit draft tools to EPA for review	Within two (2) weeks of receipt of details from WACOR
		Submit final tools to EPA for review	Within two (2) weeks of EPA comments
8	Subtask 8.1	Report due to EPA	Within three (3) weeks of receipt of details from WACOR
	Subtask 8.2	Recommendations for quantitative and qualitative research around WaterSense branding, messaging, etc	Within three (3) weeks of receipt of program document details from the EPA WACOR.
		Draft questions for quantitative and/or qualitative research around WaterSense branding, messaging,	Within three (3) weeks of receipt of program document details from the EPA WACOR

	etc.	
	Final draft questions for quantitative	Within two (2) weeks of EPA comments
	and/or qualitative research around	
	WaterSense branding, messaging,	
	etc.	
	Recruitment quantitative and/or	Within three (3) weeks of final approval on
	qualitative research around	questions from WACOR
	WaterSense branding, messaging,	
	etc	
	Conducting quantitative and/or	Within three (3) weeks of final approval from
	qualitative research around	WACOR
	WaterSense branding, messaging,	
	etc.	
	Finalizing/Recommendations from	Within three (3) weeks of conducted research
	quantitative or qualitative research	
	around WaterSense branding,	
	messaging, etc.	
9	Provide suggestions on	With 2 (2) weeks from receipt of direction from
	changes/updates to Style Guide	WACOR
	Update Style Guide	With four (4) weeks from receipt of direction
		from WACOR
10	Initial suggestions for	With two (2) weeks of receipt of details from
	Accomplishments Report	EPA
	Draft of Accomplishments 2014	With two (2) weeks of receipt of direction from
	Accomplishments Report	EPA
	Final of Accomplishments 2014	With two (2) weeks of receipt of direction from
	Accomplishments Report	EPA

## VI. MISCELLANEOUS

#### A. Software Applications and Accessibility.

Word processing files delivered to the Government shall be Microsoft Word, 8.0 or higher. All software and electronic information technology shall conform to the requirements relating to accessibility as detailed to the 1998 amendments to the Rehabilitation Act, particularly, but not limited to, §1194.21 Software applications and operating systems and §1194.22 Web-based intranet and internet information and applications. See: <a href="http://www.section508.gov">http://www.section508.gov</a>.

- Preferred text format: MS Word, 8.0 or higher (MS Office 2003 or higher)
- Preferred presentation format: Power Point, Office 2003 or higher
- Preferred graphics format: Each graphic is an individual GIF file
- Preferred portable format: Adobe Acrobat, Version 6.0

### B. Travel.

Travel is expected for this work assignment. Any travel chargeable to this work assignment shall be allowable only in accordance with the limitation of FAR 31.205-43 and FAR 31.205-46, and must be

approved by the EPA Contracting Officer Representative (COR) prior to travel taking place. The WACOR will provide at least a two week notice of any non-local travel. For planning purposes, the contractor shall assume four (4) to five (5) two (2) to three (3) day trips, will be required over the course of this Work Assignment. As outlined in Task 6, one trip requires attendance at the WaterSmart Innovations Conference for approximately three (3) days in Las Vegas, NV held from in October 7-9, 2015. Any other specific travel proposed for completion of this work assignment must be approved in writing by EPA in advance.

#### C. Release of Data and Information.

All information collected and developed under this Agreement is the property of the U.S. EPA and shall not be released to the public or used for other work or projects, including EPA or other federal work, without written authorization of the CO.

#### D. Conference/Meeting Guidelines and Limitations:

All appropriate clearances and approvals required by Agency policy in support of any and all conference related activities and expenses, including support of meetings, conferences, training events, award ceremonies and receptions, including the form 5170 for all meetings costing more than \$20,000, shall be obtained by the EPA Contract Level COR as needed and provided to the Contracting Officer (CO). Work under conference related activities and expenses shall not occur until this approval is obtained and provided by the EPA Contract Level COR. Conference expenses are all direct and indirect costs paid by the government and include any associated authorized travel and per diem expenses, room charges for official business, audiovisual use, light refreshments, registration fees, ground transportation and other expenses as defined by the Federal Travel Regulations. All outlays for conference preparation should be included, but the federal employee time for conference preparation should not be included. After notifying EPA of the potential to reach this threshold, the Contractor shall not proceed with the task(s) until authorized to do so by the Contracting Officer.

# E. Contractor identification

Contractor personnel shall always identify themselves as Contractor employees by name and organization and physically display that information through an identification badge. Contractor personnel are prohibited from acting as the Agency's official representative.

The Contractor shall refer any questions relating to the interpretation of EPA policy, guidance, or regulation to the Work Assignment Contracting Officer Representative.

## F. Technical Direction

The Contract level COR or an authorized individual is permitted to provide technical direction. Technical direction must be within the statement of work of the contract and includes: (1) Direction to the contractor which assists the contractor in accomplishing the Statement of Work, (2) Comments on and approval of reports or other deliverables. Technical direction will be issued in writing or confirmed in writing within five (5) calendar days after verbal issuance. One copy of the technical direction memorandum will be forwarded to the Contracting Officer and the Contract Level Contracting Officer Representative.

# **G. Management Controls**

All printing shall be in accordance with clause H.2 (Printing) of the contract.

# **VII. QUALITY ASSURANCE SURVEILLANCE PLAN**

All tasks are to be completed on or ahead of schedule unless EPA and the contractor mutually agree to a schedule change.

The contract level QASP applies to this work assignment.

## **VIII. RELEASE OF DATA AND INFORMATION**

All information collected and developed under this Agreement is the property of the U.S. EPA and may not be released to the public or used for other work or projects, including EPA or other federal work, without written authorization of the CO.

	United States Environme	ental Protection	Δαency		Work Assignment N	umber	
EDA		ton, DC 20460	rigorioy		1-02		
EPA	Work As	signment			Other	Amendn	nent Number:
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## PERFORMANCE WORK STATEMENT

# Technical Evaluation and Market Assessment Support for the WaterSense Program Contract No. EP-C-14-014 Work Assignment No. 1-03

# I. ADMINISTRATIVE (PWS Area 3.3)

A. Title: WaterSense New Homes & Outdoor Partner Support

B. Period of Performance: Issuance-2/13/16

## C. Work Assignment Contracting Officer Representative (WACOR)

Amber Lefstead US EPA (MC: 4204M)

1200 Pennsylvania Avenue, N.W.

Washington, DC 20460

(202) 564-2660, FAX: (202) 501-2396

# Alternate Work Assignment Contracting Officer Representative (Alt WACOR):

Jonah Schein

US EPA (MC: 4204M)

1200 Pennsylvania Avenue, N.W.

Washington, DC 20460

(202) 564-2720, FAX: (202) 501-2396

### D. Quality Assurance:

The requirements do include environmental measurements, etc., therefore a supplement programmatic quality assurance project plan (PQAPP) is required. The PQAPP submitted under Work Assignment B-01 under this contract is applicable to this Work Assignment. It does not need to be resubmitted.

#### E. Background:

EPA launched WaterSense, a voluntary partnership program to enhance the market for water-efficient products and practices in June 2006. The program seeks to provide information to residential, commercial and industrial consumers to help them select water-efficient products and adopt water-efficient practices; encourage manufacturers and service providers to increase the water-efficiency of their offerings; provide a turn-key approach to promoting water efficiency for local officials and organizations to use in their efforts; and inform the public about the importance of using water resources efficiently.

The Contractor shall provide program development and operation support for this initiative. For each of the following tasks, EPA will make results of previous research and program development materials available as necessary. For all tasks, the Contractor shall provide all source files and content to EPA with final deliverables. For each of the following tasks the

Contractor shall be required to coordinate with other Contractors supporting the water-efficiency program as necessary. The Contractor shall also be required to coordinate certain activities with other EPA offices or other organizations outside of the EPA. Any instance where the contract is communicating with other EPA offices or organizations outside of EPA the Contractor shall communicate that they are working as a Contractor to the EPA's Office of Water. The Contractor shall be familiar with EPA's Office of External Affairs and Environmental Education (OEAEE) guidelines, standards, best practices, technical requirements for Web site design and publications and all deliverables shall comply with those requirements.

#### II. OBJECTIVE:

The objective of this Work Assignment is to provide support to the WaterSense program partners and stakeholders in two areas: (1) the new homes sector, and (2) the outdoor sector.

This Work Assignment shall include activities to provide administrative support, while maintaining regular contact with EPA personnel. In order for the Contractor to fulfill the requirements of the tasks specified in this work assignment, it will require information, reports, analysis, etc from other WAs under this contract; however no work will be duplicated in any two WAs. While every effort has been made to anticipate programmatic needs and deliverable timeframes, the Contractor may be asked to complete a task assignment within the scope of the task description detailed below on a shorter timeframe than originally anticipated.

#### III. TASK DETAIL:

The Contractor shall perform the following tasks:

### **Task 1: Contract Management**

# Subtask 1.1: Workplan and Budget Development

The Contractor shall prepare a detailed work plan and budget for the accomplishment of the indicated tasks in accordance with the Work Assignment clause (EPAAR 1552.211-74). The work plan shall include a description of: (a) proposed staff; (b) an estimate of hours to be spent on each task by each staff person (prime and subcontractors); and (c) a list of deliverables, with due dates and schedule for deliverables. This task also includes monthly progress and financial reports which shall conform to the requirements particularized to the clause, F.2 REPORTS OF WORK (EPAAR 1552.211-70).

#### Subtask 1.2- Work Assignment Management

The Contractor shall coordinate conference calls with the WACOR and task manager (TM) and/or other relevant EPA staff as needed (assumed every two weeks) to discuss progress made within these subtasks. Conference calls will typically last one (1) hour or less. The Contractor shall send a list of topics to be discussed to the EPA WACOR or TM at least one (1) day in advance of each conference call.

#### Task 2: New Homes Partner Support

For this task, the Task Manager (TM) is Jonah Schein, a member of the WaterSense team, and alternate work assignment manager for this work assignment. The task manager will be the primary technical

contact for the specified task and participate in technical communication with the Contractor. However, any technical direction will come from the EPA WACOR.

All activities listed in this task are contingent upon technical direction from the WACOR. The objective of this task is to provide support for the development and implementation of the marketing and outreach portion of WaterSense's efforts in the new homes sector. This refers to the support of partners who produce, sell, or promote WaterSense labeled new homes in the United States as well as materials geared toward the educating the general population. It involves the Contractor support of conducting outreach within the homebuilding sector to promote the WaterSense program, as well as promoting the new homes program to other WaterSense partners.

#### <u>Subtask 2.1 – Conduct Sector-Specific Market Research</u>

In order to successfully support the WaterSense program, the Contractor shall monitor home-building sector trends by engaging in ongoing research. This research shall be informal in nature and might consist of discussions with industry experts, reading trade journal articles, and/or perusing relevant websites.

For planning purposes, areas of research may include: the market for water-efficient and green new homes, multifamily homebuilding industry, non-retail purchasing behavior for new homes, identification of potential partners associated with the home building industry, purchasing information and trends for new homes, effective messaging and social marketing for the home buying market, potential cost implications of building a water-efficient new home and other research deemed important to the success of the program.

The results of this ongoing research shall be submitted to the TM in the form of a brief (one (1) page maximum) summary.

## <u>Subtask 2.2 – Support Strategic Planning</u>

EPA will require the Contractor's input in strategic planning for marketing and outreach activities in the new homes sector. This assistance will take the form of an annual (calendar year) outreach work plan, which should be based on research gathered under Subtask 2.1 and collaboration with the TM and WACOR. The strategy should include overarching goals and specific strategies, activities, and timelines for achieving those goals. The contractor will be provided the overarching goals upon issuance of the WA, but the Contractor shall be responsible for identifying strategies, activities, and timelines for achieving those goals. Previous examples of this type of work include the 2010 Partner Outreach Work Plan developed under EP-C-09-008 WA 1-03.

#### Subtask 2.3 – Maintain a Suite of Industry Targeted New Homes Materials and Partner Tools

The Contractor shall provide support in developing and maintaining the suite of materials for the New Homes program. This includes, but is not limited to:the new homes toolkit for builders, providers, home builders associations (HBAs); recruitment tools for providers, HBAs and other WaterSense partners; supporting materials for plumbers and landscapers; and the WaterSense Blueprint newsletter. Previously developed tools will be provided to the Contractor by the WACOR.

In addition to drafting partner tools, the Contractor shall support the development of partner outreach materials. This shall include the drafting and distributing of approximately five blast emails and two (2) to three (3) short articles (one (1) to (2) two paragraphs) in the Partner Pipeline and other affiliated publications. In addition, this shall include drafting and distributing the WaterSense Blueprint, a newsletter geared towards partners and stakeholders with interests in building, inspecting/certifying, and promoting WaterSense labeled new homes. The Blueprint resembles in format and layout the WaterSense Current, but subject matter will focus primarily on supporting the WaterSense labeled new homes program.

Many of WaterSense's existing partner materials and tools were originally developed four (4) to (5) five years ago, prior to release of the revised specification for water-efficient new homes, and therefore do not incorporate some aspects of the revised specification. The Contractor shall make recommendations for revising, updating, and improving relevant partner materials and tools to support the new homes portion of the WaterSense program.

In addition, the Contractor shall plan to assist in the development of five (5) to ten (10) new tools/materials and/or revisions to existing materials during this work assignment period of performance. Examples of tools/materials may include: sample talking points, case studies, event/trade show materials, sample media materials, training for staff, web templates, bill stuffers, and other materials deemed important to the success of the program.

#### See below for details:

a. Develop/Update New Homes Tools: WaterSense Partner Tools provide program partners with resources they need to understand and promote the program to stakeholders and consumers. The Contractor shall support in the development, revisions, updates, and improvements of the New Homes Builder, Provider and HBA Tools. These tools shall include a wide range of materials and templates that help partners promote the WaterSense program and messages, such as: program mark guidelines, sticker/certificate printing tool, sample press releases and letters to the editor, website templates, point of sale materials, tools and messages, brochures, factoids, etc. The Contractor has access to existing tools (also located on the previously mentioned WaterSense project site).

The Contractor shall also provide specific assistance to collect feedback from builder and provider partners on the effectiveness of the homeowner manual template included in the builder partner toolkit on the partner website. The Contractor shall use the information collected to make revisions to the manual and other tools after receiving technical direction from the WACOR.

b. Develop/Update Non-Builder/Provider Partner Tools: In order to support this program effectively, the Contractor shall update existing tools and create and provide new tools to existing partners and market influencers (such as utilities, local governments, plumbers, landscapers/irrigation professionals, realtors and inspectors) to educate and encourage their clients, members, builders etc to participate in the WaterSense New Homes Program.

### Subtask 2.4 - New Homes Partner Webinars

The Contractor shall develop and conduct two (2) to three (3), New Homes topical presentations or webinars to assist WaterSense partners in supporting and implementing the New Homes program as

provided in Technical direction from the WACOR. The presentations shall be approximately 1 to 1.5 hours in length and will be web-based. The contractor shall set up the logistics for each call using web-based conferencing software and insure that participants receive all logistical information. The content for the presentations shall be developed in conjunction with activities in work assignments WA B-01 and B-05. The contractor shall take notes during the webinar and provide a meeting summary to the EPA TM within one month of the webinar. For planning purposes, the number of presenters will vary depending on the topic with presenters being from partner organizations, EPA staff and contractor personnel. It is estimated that at minimum one presenter shall be provided for each webinar.

#### Subtask 2.5 – Recruitment & Support of Local Promotional Efforts

The Contractor shall provide support to EPA to recruit and support builder partners for the new homes program. This recruitment will be national with a particular focus on multifamily builders/developers and on target communities identified by EPA. A national recruitment strategy using existing partners and challenge efforts may be phased in to this effort over time if needed. This assistance shall take the form of finalizing a recruitment rollout plan, which should be based on research gathered under Subtask 1.1 and collaboration with the TM and WACOR. The strategies shall include overarching goals and specific strategies, activities, and timelines for achieving those goals. The TM will provide input on the overarching goals, but the Contractor shall be responsible for identifying strategies, activities, and timelines for achieving those goals and all technical direction will be provided by the WACOR. Previous examples of this type of work include the 2010 Partner Outreach Work Plan developed under EP-C-09-008 WA 1-03.

Examples of potential goals may include, but are not limitedto, the following: identifying and working with influencers in the industry to promote WaterSense to builders, providers and HBAs, increase WaterSense visibility in the residential new construction marketplace, identify builders/providers/HBAs who are already interested in green building or water efficiency to become WaterSense partners, and use Web 2.0 strategies to increase awareness of the new homes program. Specific activities shall include, but are not limited to:

a. The Contractor shall support quarterly one (1) -two (2) hour calls and/or webinars with interested builders/providers/HBAs to discuss the certification and labeling process. The Contractor shall identify the appropriate stakeholders to participate, give recommendations on agenda items and develop a preliminary draft presentation for the calls. The Contractor may be asked to set up and/or participate in the call or webinar per direction by the TM.

The Contractor shall support approximately ten (10), one (1) hour long, telephone calls, online webcasts, and meetings with utilities, local/state government, and other key local/state water conservation organizations to thoroughly introduce and incorporate WaterSense's new homes program into a community's water conservation efforts. WaterSense anticipates select stakeholders will request support in initiating and developing local promotions. Based on previous requests/interactions, the Contractor shall submit a brief (one (1) page) strategy recommending which stakeholders to work with in the event that none request help. The Contractor shall respond to Helpline requests from these interested communities (assume three (3) to five (5) communities) to support the development of local programs and campaigns. Responses may include developing tools to assist in media outreach including Q&As, articles, press releases etc. Responses shall also include, but are not limited to: strategy development, community tools, logistics support for one (1)

to two (2) outreach/media events, one half-day workshop for partners, and one (1) public announcement per promotional community. Logistical support for the workshops may include developing agendas, power point presentations, and other materials to support the meeting. The Contractor may be asked to participate in the workshop, and if so may be asked to take notes and provide a meeting summary to the EPA TM within one (1) month of the workshop. The Contractor may be asked to set up and/or participate in the call or webinar per technical direction from the WACOR.

If required, the contractor shall secure meeting space for WaterSense New Homes meetings as directed by the WACOR. If required, all conditions of Section V.D (below) must be met before any related expenses occur. Meeting space shall include but is not limited to the rental of a room, audio-visual equipment, and sound equipment.

All appropriate clearances and approvals required by Agency policy in support of any and all conference related activities and expenses, including support of meetings, conferences, training events, award ceremonies and receptions, shall be obtained by the EPA WACOR and contract level COR as needed and provided to the Contracting Officer. Work under conference related activities and expenses shall not occur until this approval is obtained and provided to the CO. Conference related purchases are not expected to exceed \$20,000 under this contract. OWM will provide an executed EPA Form 5170. All additional costs must be approved by the Contracting Officer before they are incurred.

b. Based on the recent momentum from ongoing collaborations with ENERGY STAR, Indoor airPLUS (IAP) and Habitat for Humanity Metro Denver, WaterSense would like to continue the targeted recruitment of other Habitat affiliates and other affordable housing builders, providers and agencies/stakeholders. The contractor shall propose and then develop tools and materials to support the recruitment of affordable builders as well as recommendations for coordinating with Habitat for Humanity at the local, regional and national levels. These tools may include, but are not limited to: community tools, regional case studies, webinars, fact sheets, Q&As, blog or article templates etc. The contractor shall plan on developing no more than three (3) – five (5) tools under this section.

## <u>Subtask 2.6 – Update New Homes Content on the Public Website</u>

The Contractor shall develop content for the WaterSense website as provided in technical direction from the WACOR. Web content development for updates will likely be needed to update the pages relating to new homes that are geared towards the consumer, builder/provider partners and other stakeholders that can't partner with WaterSense (i.e. inspectors and realtors.) The content is anticipated to consist of updates of current text on pages and the creation of entirely new pages. All web content shall comply with section 508 and other EPA's Office of External Affairs and Environmental Education (OEAEE) guidelines. The Contractor shall develop text for approximately one (1) major, and possibly two (2) — three (3) minor web updates/postings of one (1) to two (2) web pages each throughout the period of performance.

#### **Task 3: Outdoor Sector Support**

All activities listed in this task are contingent upon direction from the WACOR. The objective of this task is to provide support for the Outdoor Sector of the WaterSense program. This task involves: strategic planning for the outdoor sector (sub-task 3.1), support and specification development for the professional certification organization (PCO) labeling program (sub-task 3.2), support for outreach on outdoor water-efficiency (sub-task 3.3), and conference travel (sub-task 3.4).

# Sub-Task 3.1: Strategic planning for the Outdoor sector

The contractor shall continue to build upon the strategic plan, developed under Contract No. EP-C-14-014, Work Assignment No. B-03, subtask 3.1, to guide the future direction of WaterSense's outdoor sector. In coordination with the WACOR, the contractor shall revisit the existing programmatic goals and identify any changes or additions needed. Then, the WACOR and contractor shall identify short and mid-term activities to achieve the goals. Planning should encompass all areas of the outdoor sector, including but not limited to, labeled product, programs and new homes support, professional certifications, and changing consumer perceptions. For planning purposes, the final plan should be no more than five (5) pages long.

#### Sub-Task 3.2: Support and Specification Development for the Professional Certification Labeling Program

The WaterSense program requires a set of competent professionals to install and promote WaterSense services and labeled products in the marketplace. At this time, the WaterSense program has released a WaterSense Professional Certification Program Labeling System and three (3) specifications to label programs in the irrigation field. The Contractor shall provide support to review applications, support Professional Certifying Organization (PCO) partners, and administer the program. Additionally, the Contractor shall provide support to the WaterSense program to develop a specification to label a new professional certification program. The Contractor shall update the existing *Professional Certification Program Research Report* to assist in identifying certification programs of interest and shall develop a Notification of Intent (NOI) to announce WaterSense's intent to label an additional professional certification program. See below for details:

- a. Review applications for PCO approval and labeling programs: The Contractor shall process and review professional certifying organization (PCO) applications according to protocols developed under Contract No. EP-C-14-014, Work Assignment No. B-03, subtask 3.2a. This shall include: answering questions from the applicant while they are preparing the application, acknowledging receipt of the application, reviewing the application based on the requirements outlined in the WaterSense Professional Certification Program Labeling System and appropriate specification, communicating with the applicant about any areas that need additional information, and providing a summary of the strengths and deficiencies of the application to the WACOR. The Contractor shall then submit this summary to the WACOR for approval or disapproval. Upon WACOR approval or disapproval of an application, the Contractor shall notify the applicant of the decision. The Contractor can expect four (4) six (6) applications for PCO approval, ten (10) fourteen (14) applications for adopting PCO approval, and six (6) eight (8) applications to label programs. The Contractor shall keep the WACOR informed of all new applicants and the progress of the application review.
- **b. PCO Partner Support**: The Contractor shall provide support to newly approved and existing PCO partners. This support shall include on-boarding newly approved PCOs and quarterly communication to existing PCOs. The Contractor shall communicate with new PCO partners to properly acclimate these organizations to their newly acquired role. Communication shall include, but not be limited to, an

explanation of proper label use, the WaterSense Partner Resource website and the relevant resources available, expectations for sending program information to certified professionals, the quarterly and annual reporting requirements, and soliciting feedback on support needed from WaterSense. For planning purposes, the Contractor can expect four (4) – six (6) new PCOs and ten (10) – fourteen (14) new adopting PCOs. In addition, on a quarterly basis, the contractor shall coordinate communication with the PCO partners to solicit feedback on ways WaterSense can best provide partner support and the dissemination of WaterSense outdoor water use and irrigation information to all PCO partners. During these quarterly communications, the contractor shall also communicate pertinent program activities, such as the outdoor requirements in the new homes specification, collecting feedback on campaign materials, encouraging participation in outdoor related campaigns, and coordinating to disseminate information to certified professionals.

c. Implement Directory of Certified Professionals: As specified in the WaterSense Professional Certification Program Labeling System, of which the contractor is in possession, EPA will collect a list of certified professionals from each PCO quarterly and publish that list in a consolidated directory of certified professionals. Continuing work initiated under Contract No. EP-C-14-014, Work Assignment No. B-03, subtask 3.2c, at the direction of the WACOR, the contractor shall populate the directory with new data provided by PCO partners and launch the directory on the WaterSense public website. After the launch, the contractor shall update the data quarterly.

The contractor shall communicate with each PCO on a quarterly basis to request the submittal of data. Once all quarterly data is submitted, the contractor shall then use the submitted data to update the directory. The contractor shall provide support to and answer questions from PCOs regarding data submittal. The contractor shall continue developing standard operating procedures for the collection of data from the PCO partners and the updating and publishing of data in the directory.

- d. Specification Development for Professional Certification Program: In July 2014, WaterSense released the *WaterSense Professional Certification Program Labeling System* and finalized revisions to its three specifications to label irrigation certification programs. With the finalization of the Labeling System, WaterSense will pursue creating additional specifications to label different types of professional certification programs.
  - 1. Update Existing Research Under EP-C-09-008 WA 3-13 Subtask 3.4, the Contractor produced a research report titled *Professional Certification Program Research Report* that advised the WaterSense program on new professional certification programs to label. The Contractor shall review and update the Research Report to capture any changes in the industry since the report was finalized. EPA will use the report to decide on one (1) certification program type for which to develop a specification. Once EPA has decided on the certification program type to label (under consideration are landscape designers, landscape architects, irrigation water managers, architects, and plumbers), EPA will inform the Contractor. At that time, the Contractor shall begin to research the certification programs available within that program type to understand program structures to guide EPA in specification development. The research report shall include, but not be limited to: the number of existing programs in the market, the number of professionals certified through the programs, the exam content requirements for the certification test. The Contractor shall provide a report summarizing their findings. For planning purposes the Contractor shall assume the report to be under 20 pages in length. The Contractor

shall keep the WACOR abreast of research findings on a regular basis as determined and communicated by the WACOR at the initiation of the research.

2. Notification of Intent (NOI)— This is the process by which WaterSense formally declares its intent with respect to developing a new specification for professional certifying organizations. The NOI summarizes information gathered during the technical and market research conducted under Subtask 3.2d.1 in this work assignment and Subtask 3.4a in EP-C-09-008 WA 3-13. The NOI outlines gaps in research and information needed to proceed. The main objective of this process is to engage the stakeholder community and obtain information needed to fully develop a specification or other WaterSense output document. This process shall also include review and analysis of any comments received, development of a plan for conducting any further research needed to complete the draft specification.

During the NOI development process, the Contractor shall work with EPA to engage a broad spectrum of stakeholders including: non-government organizations (NGO), trade and professional associations, certification programs, conformance assessment bodies, standard setting bodies and utilities. Input from stakeholders can be obtained from a range of mechanisms from simple conference calls to formal meetings, as appropriate. The Contractor shall have a system in place for tracking and managing input from stakeholders and the general public. This process is highly dependent on the industry and complexity of the technology, but should follow the instructions outlined in the WaterSense Specification Development Guidelines (Guidelines), of which the Contractor is in the possession. Detailed information on the development of the NOI is included in the Guidelines. The Contractor shall also develop tracking material for each task as necessary.

The Contractor may need to attend non-local meetings with relevant stakeholders for information gathering purposes as part of this task. The Contractor can expect to attend 1-2 meetings of 1 day each as part of this task. For planning purposes, the contractor shall assume two (2), one (1) – two (2) day trips for this work assignment. The WACOR will provide at least two weeks notice for any meeting.

# Sub-Task 3.3: Support for Outreach on Outdoor Water Efficiency

- a. Outdoor Marketing and Outreach: Addressing outdoor water use presents a substantial opportunity for water savings. Under this subtask, the Contractor shall develop five (5) seven (7) new materials and revise two (2) four (4) existing materials to help WaterSense spread a message of outdoor water efficiency. Developed messaging shall focus especially on WaterSense's top four (4) outdoor messages:
  - (1) Use certified irrigation professionals
  - (2) Design the landscape for water efficiency
  - (3) Use the right amount of water in the landscape
  - (4) Replace standard controllers with weather-based irrigation controllers.

Developed materials may include, but are not limited to, a campaign to encourage hiring certified professionals; a webinar series to promote irrigation professionals and smart outdoor practices;

materials for PCOs to help engage irrigation professionals with WaterSense; materials to effectively promote labeled controllers; brochures on water-efficient landscaping; new content for the Smart Outdoor Practices section of the WaterSense website; materials to promote the new directory of certified professionals; new tools or graphics to promote Sprinkler Spruce-Up; adapting existing outdoor or irrigation content to incorporate systems level approaches; messaging in the form of web banners and other items for WaterSense social media outlets to garner attention to WaterSense outdoor campaigns; and briefings, presentations, and other outdoor sector materials (e.g., graphics, briefing slides, talking points, fact sheets) for use within and outside of the Agency in consultation with EPA personnel.

For the development of new content or revision to existing content, the Contractor shall submit draft versions for EPA approval. The Contractor shall make EPA-approved revisions and provide final versions of the materials, incorporating any revisions. The Contractor shall make final versions of the materials available on the WaterSense Partner Resources website or WaterSense public website, as directed by the WACOR.

- b. Partner Event to Promote Labeled Controllers: The contractor shall continue the work initiated under Contract No. EP-C-14-014, Work Assignment No. B-03, subtask 3.3b, to support planning for a partner event to promote the use of labeled controllers to be held spring and summer 2015. The contractor shall continue to coordinate planning the event, including but not limited to, supporting host and supporting partners communication, identifying and creating materials needed, identifying media and promotional opportunities, and creating promotional materials (e.g. social media posts, targeted emails).
- c. Develop Targeted Marketing Strategy for Labeled Controllers: WaterSense began labeling weather based irrigation controllers (WBICs) in 2012 and has seen low market penetration for this product. In coordination with the WACOR, the contractor shall develop a targeted plan to enhance marketing for WBICs. The contractor shall interview appropriate WaterSense partners and industry professionals to inform strategy development. For planning purposes, the contractor shall assume interviewing between seven (7) and nine (9) individuals. Using information obtained from the interviews, the contractor shall develop a proposal for two (2) to three (3) targeted marketing strategies for the WACOR's consideration. For planning purposes, the Contractor shall assume the proposal to be under five (5) pages. The WACOR will choose one strategy to pursue from the proposal. Following direction from the WACOR, the Contractor shall develop a marketing plan to pursue the chosen strategy. The marketing plan shall include, but not be limited to, identifying goals and activities, a timeline to achieve the identified goals, and identifying potential partners to support the strategy.

#### Sub-Task 3.4: Conference Travel

For planning purposes, the Contractor shall assume one (1), four (4) -day trip will be required to support WaterSense activities related to irrigation professional certification and outdoor water efficiency outreach. The Contractor can expect to attend one Irrigation or Outdoor Conference, location and date TBD.

Based on WaterSense's needs at the conference, the Contractor may be tasked with developing the following: technical session presentations, facilitate or attend technical sessions, and/or develop and

disseminate conference specific promotional materials. Details of the extent of support will be provided by the EPA WACOR to the Contractor through written technical direction.

Following the conference, the Contractor shall prepare and submit a brief (two (2) – three (3) page) report summarizing relevant conference highlights to the EPA WACOR.. Based on the type of support provided, the report should include such information as attendance at the WaterSense exhibit, types of questions asked by the attendees, feedback on WaterSense or WaterSense labeled products and services, names of WaterSense partners exhibiting, number of attendees and comments/questions at pertinent technical sessions, promising contacts, potential partners, and media questions/inquiries.

#### IV. DELIVERABLES

Documents prepared under this contract shall be provided in electronic format, compatible with the MS Office Suite. The Contractor shall be familiar with EPA's Office of External Affairs and Environmental Education (OEAEE) guidelines, standards, best practices, technical requirements for web site design and publications and all deliverables shall comply with those requirements. All documents shall be provided first as drafts. EPA may provide comments for the Contractor to incorporate into the final documents. The final document format will be agreed upon by the EPA WACOR and the Contractor in advance. The Contractor shall also provide electronic copies of any data files developed in the course of this Work Assignment.

The Contractor shall discuss any disagreements with or questions on EPA-provided comments prior to submission of a final document. All deliverable revisions will be due back to the EPA WACOR no later than 15 calendar days after the Contractor receives EPA feedback unless otherwise specified by the WACOR. If EPA chooses not to provide comments, the draft document will be accepted as final, and the Contractor will be notified that no revisions are required.

Task	Task Title	Subtask	Deliverable	Due Date
1	Work Plan and	1.1	Work Plan	Per contract
	Budget			requirements
		1.1	Monthly Progress Report	Monthly
		1.2	Conference calls with WACOR and	Bi-weekly or as needed
			TM	
2	New Homes			
	Partner Support			
	Sector Specific	2.1	Sector-Specific Market Research	Within three (3) weeks
	Market Research	- D - V	Report	of WACOR direction
	Strategic Planning	2.2	Annual Outreach Work Plan for	January 2015
			New Homes Partners	
	New Homes	2.3	New Homes Partner Toolkit	Semi-annually
	Materials &		Recommendations	
	Partner Tools			
		2.3 a	Draft Partner Tool/Revisions to	Within three (3) weeks
		0.0	Tools	of WACOR direction
		2.3 a	Final Partner Tools	Within two (2) weeks of
		221	D. G. D	TM comments
		2.3 b	Draft Partner Support Materials	Within three (3) weeks
		2.2.1	Final Barton Consul Materials	of WACOR direction
		2.3 b	Final Partner Support Materials	Within two (2) weeks of
	New Homes	2.4	Droft procentation	TM/ WACOR comments Within two (2) weeks of
	Partner Webinars	2.4	Draft presentation	WACOR direction
	Partilei Webillars	2.4	Final presentation	Within one (1) week of
		2.4	Final presentation	receipt of TM comments
	Recruitment &	2.5	Develop Recruitment Rollout Plan	Within three (3) weeks
	Support of Local	2.5	Bevelop Recruitment Rollode Flan	of WACOR direction; to
	Promotional			be completed by end of
	Efforts			November 2014
	2110103	2.5 a,b	Draft Materials for call/webinar	Within three (3) weeks
		5 4,4	w/ interested	of WACOR direction
			stakeholders/partners	
		2.5 a,b	Finalize Materials for call/webinar	Within two (2) weeks of
			w/ interested	TM comments
			stakeholders/partners	
		2.5 b	Local Promotional efforts –	Within three (3) weeks
			strategy	of WACOR direction; to
			2	be completed by end of
				November 2014
		2.5 b	Local Promotional efforts –	As outlined in TM-
			implementation	approved strategy; to be
				completed by end of
				January 2015